

FIG. 1

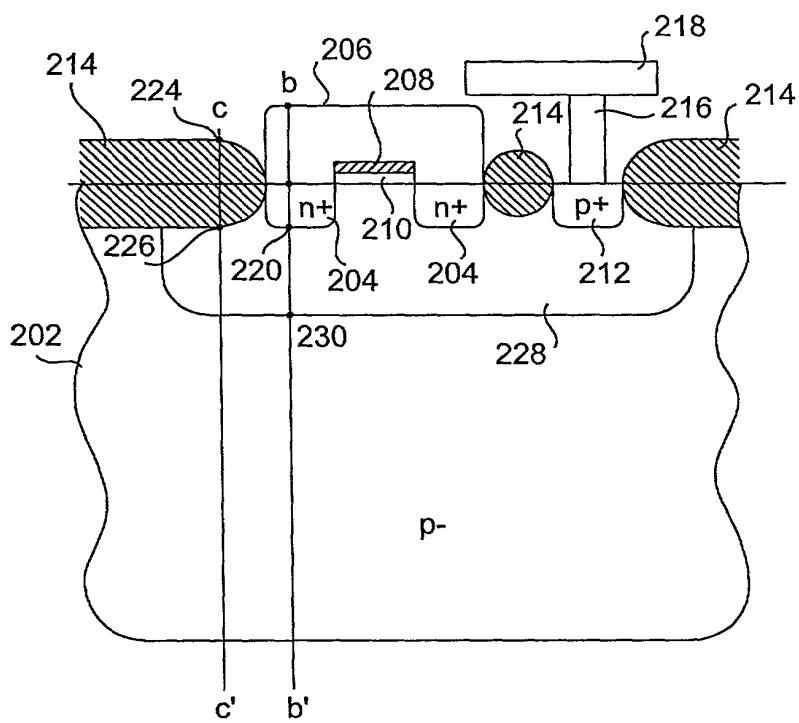


FIG. 2A

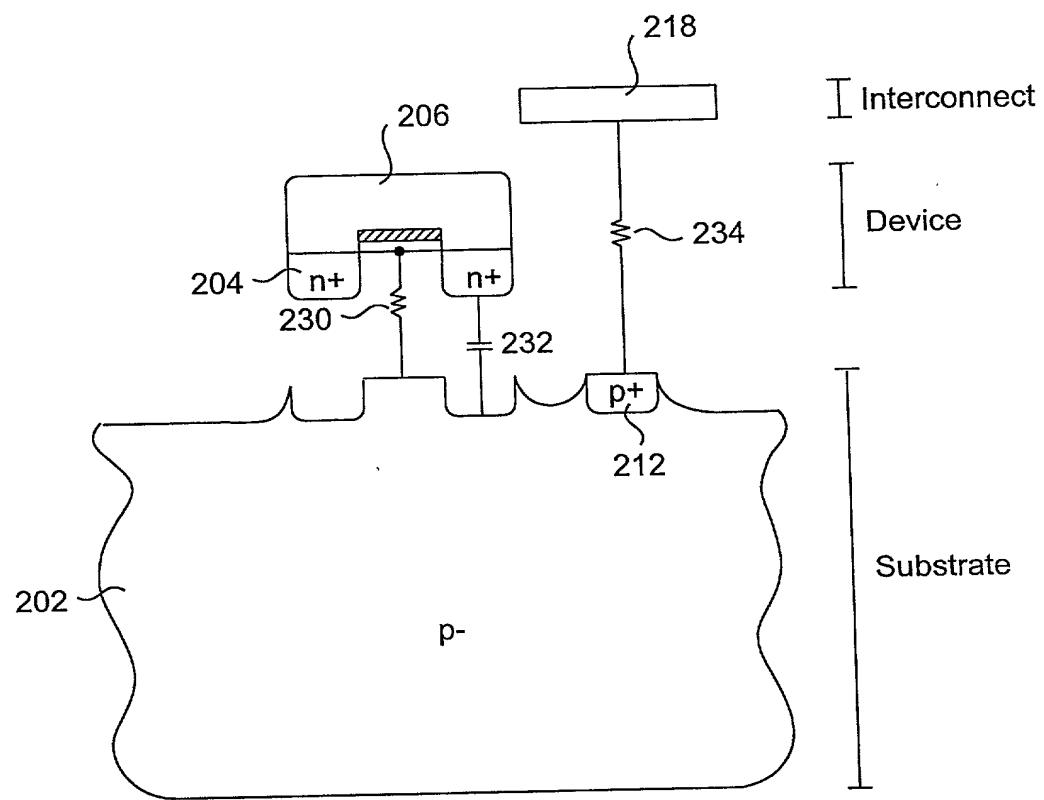


FIG. 2B

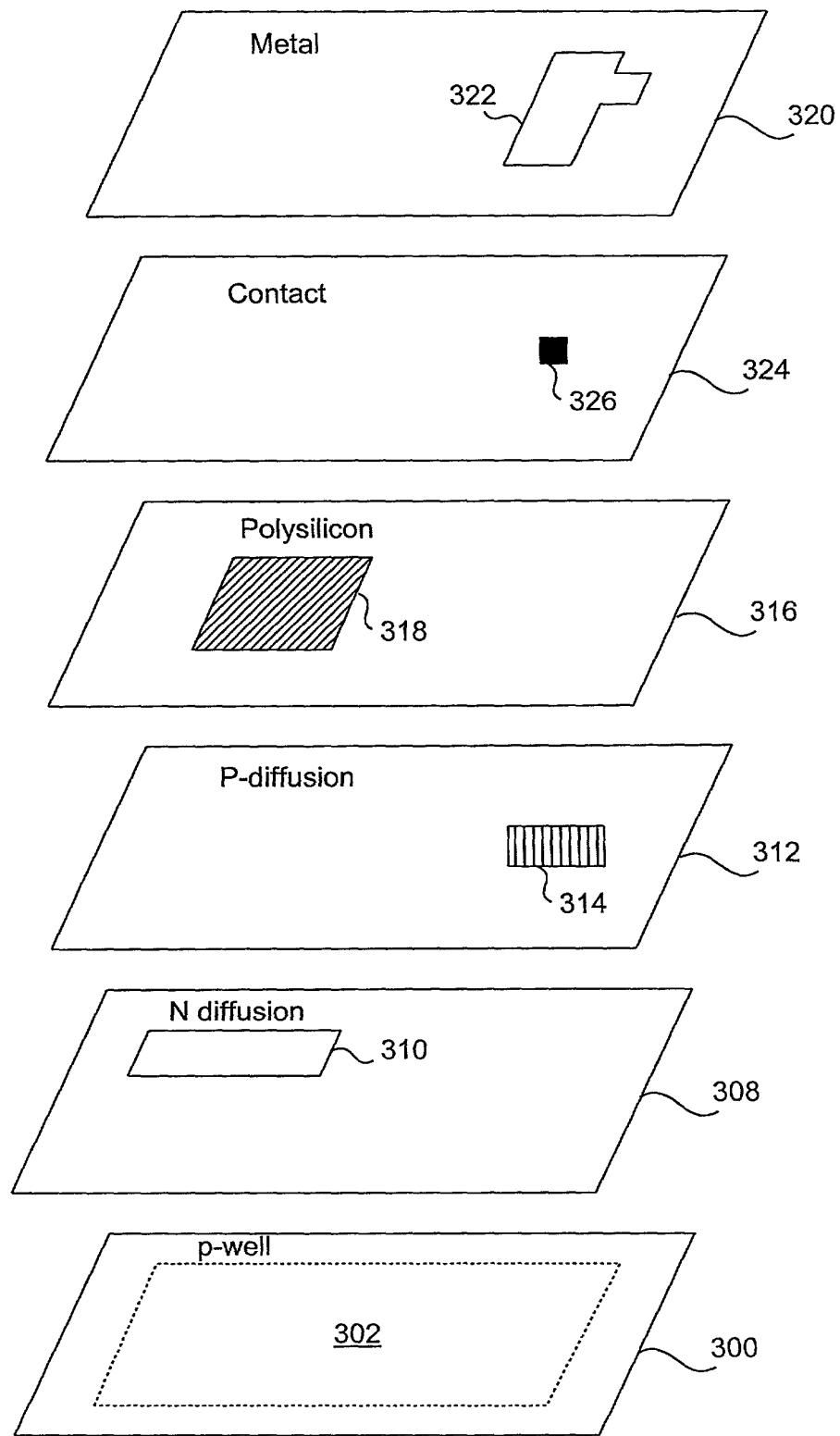


FIG. 3

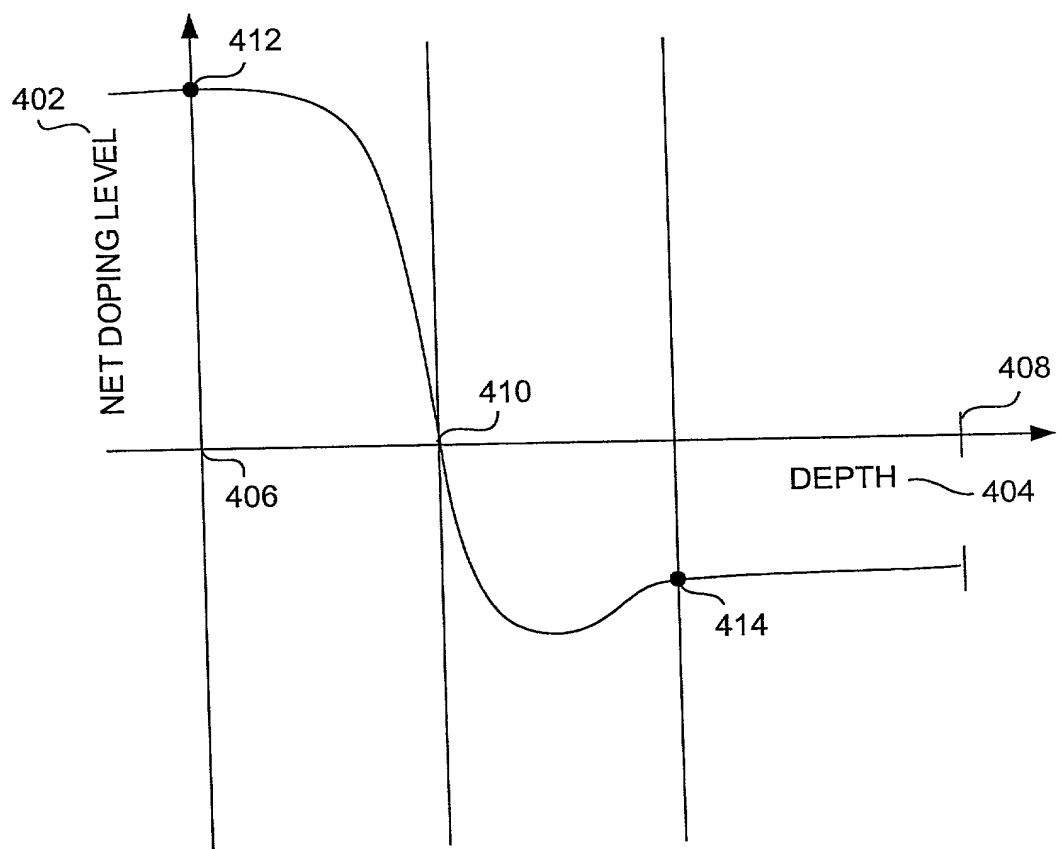


FIG. 4

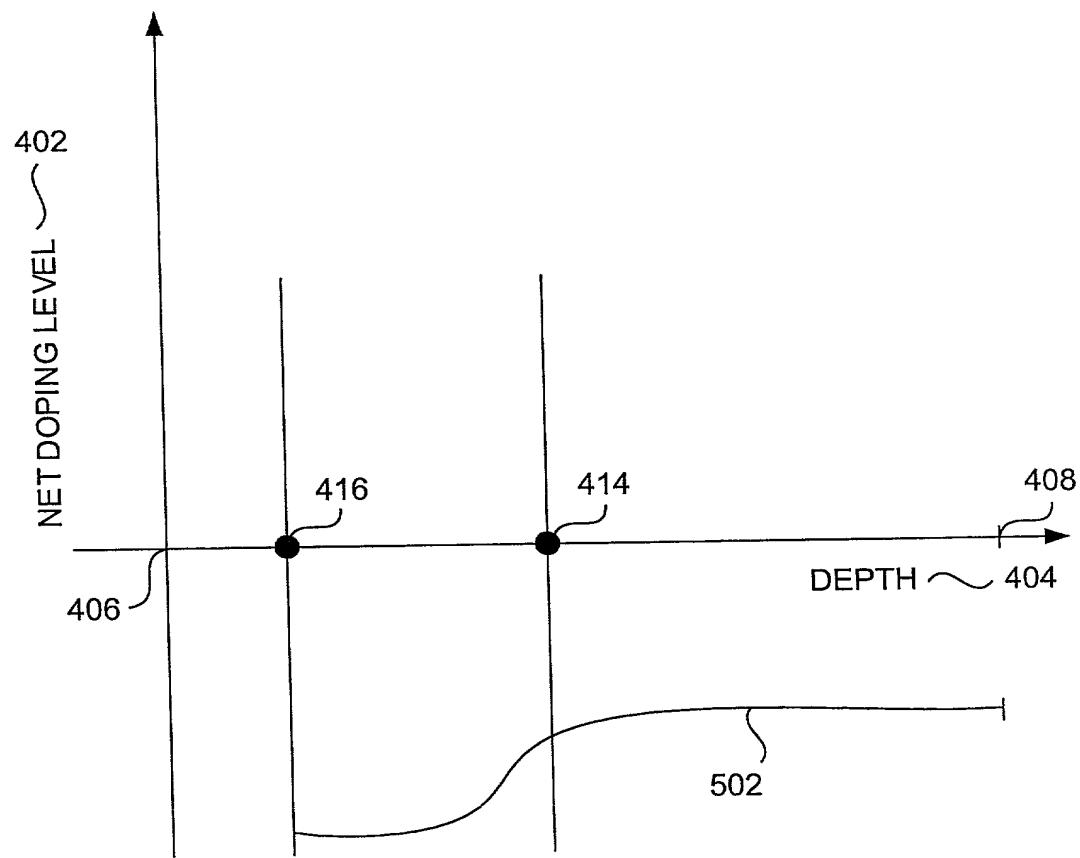


FIG. 5

102720-06050650

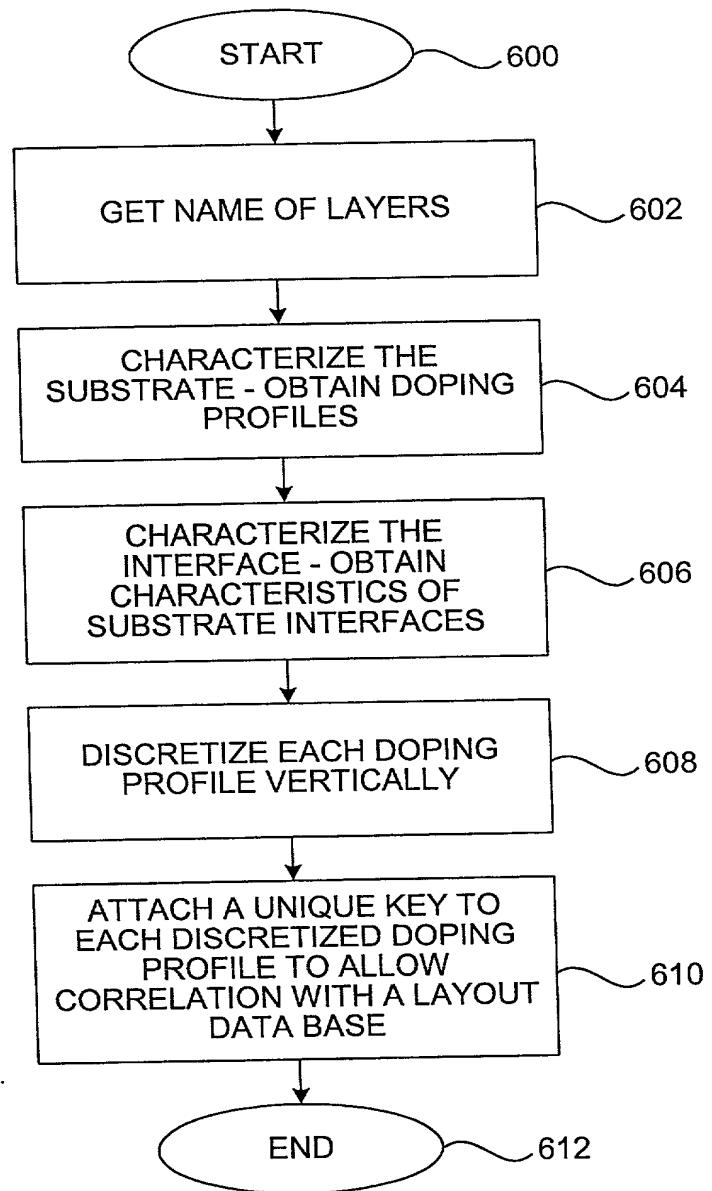


FIG. 6A

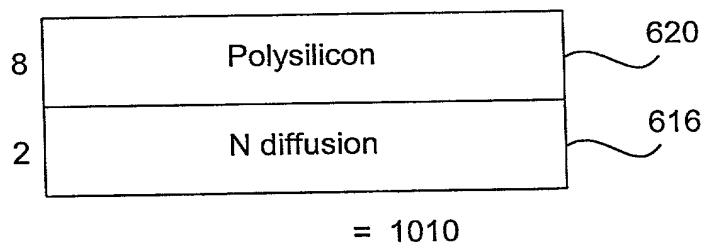
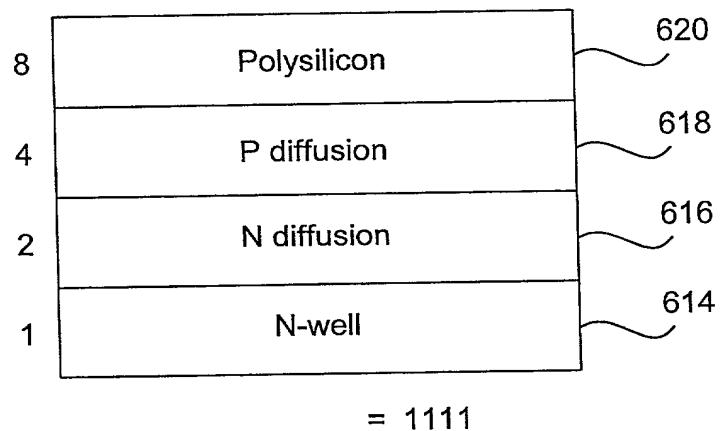


FIG. 6B

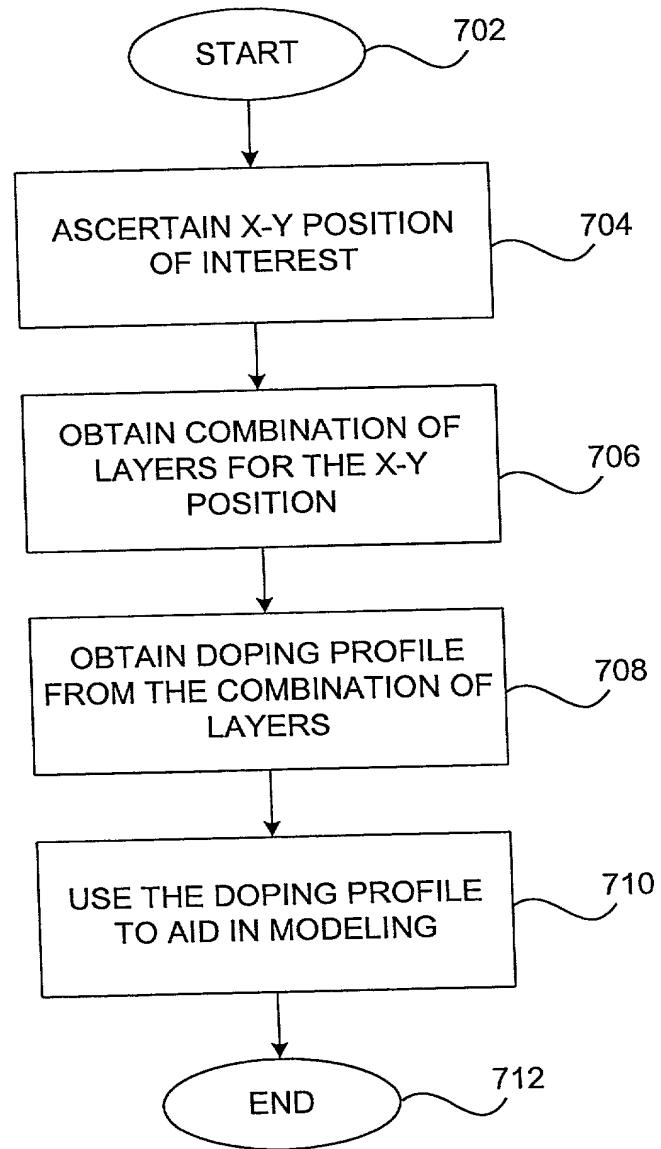


FIG. 7

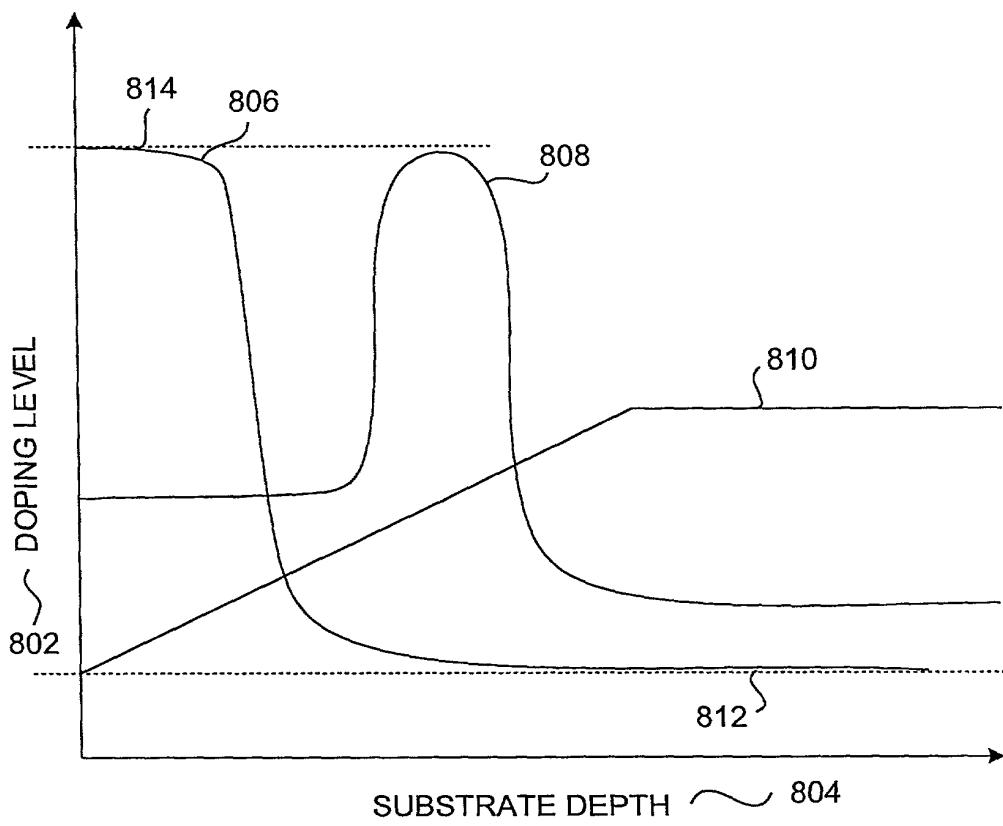


FIG. 8A

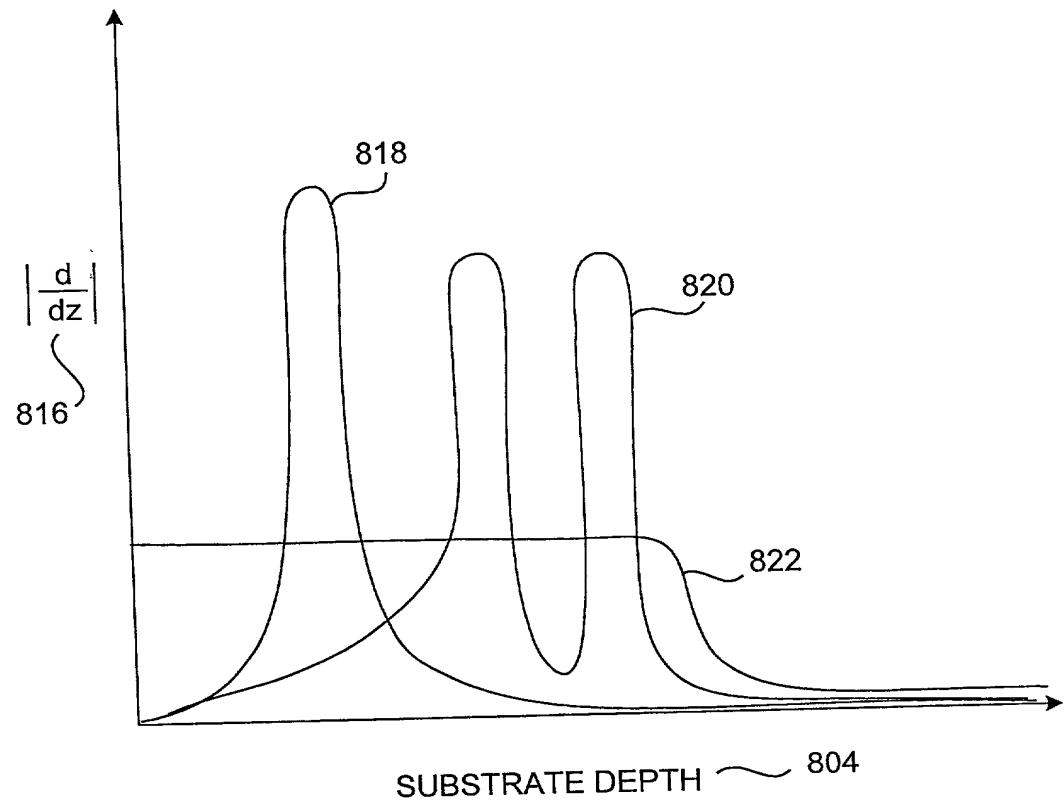


FIG. 8B

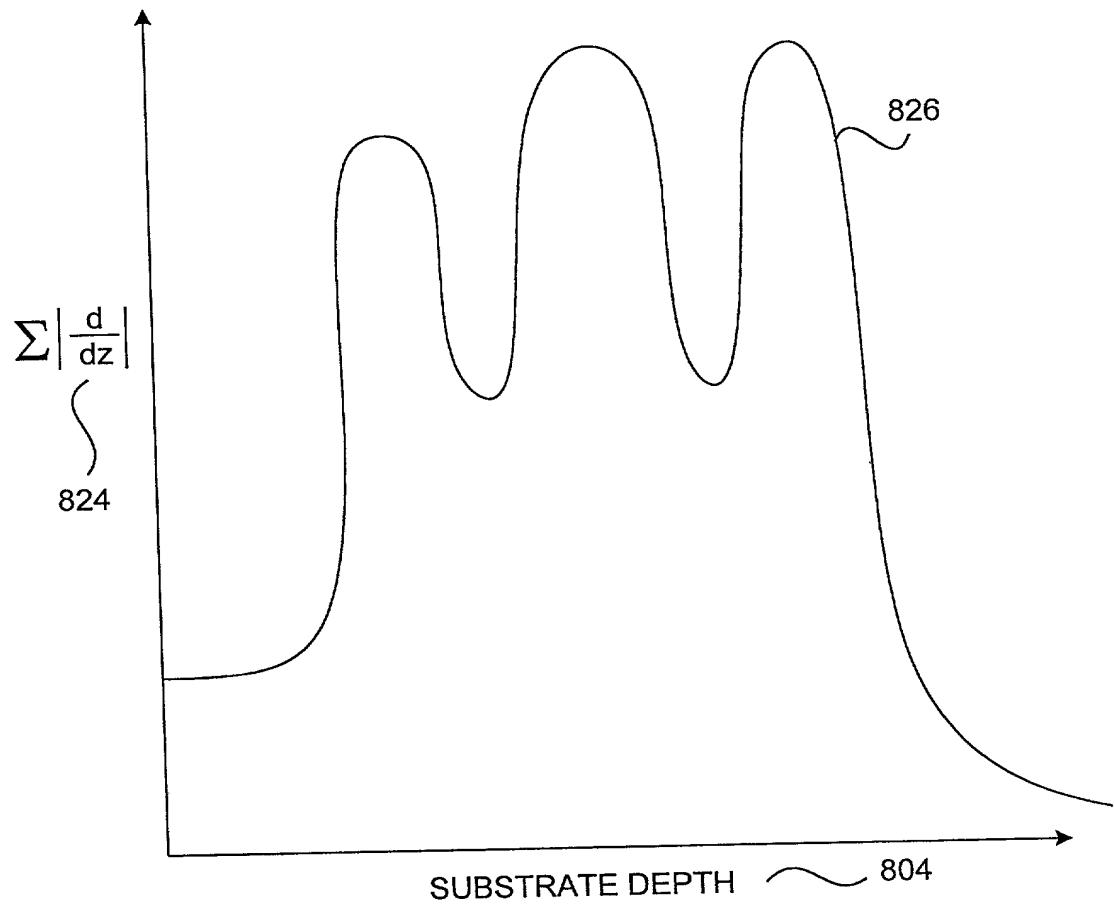


FIG. 8C

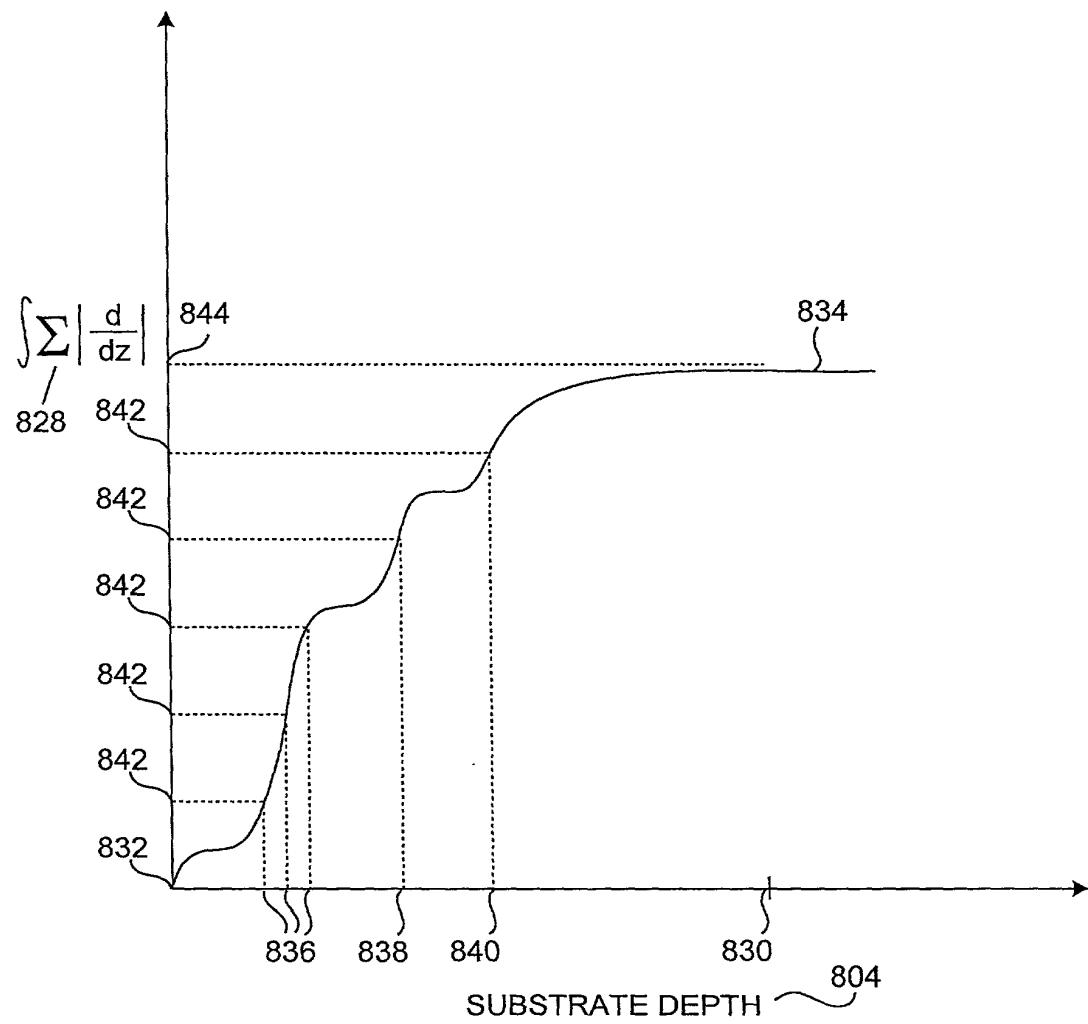


FIG. 8D

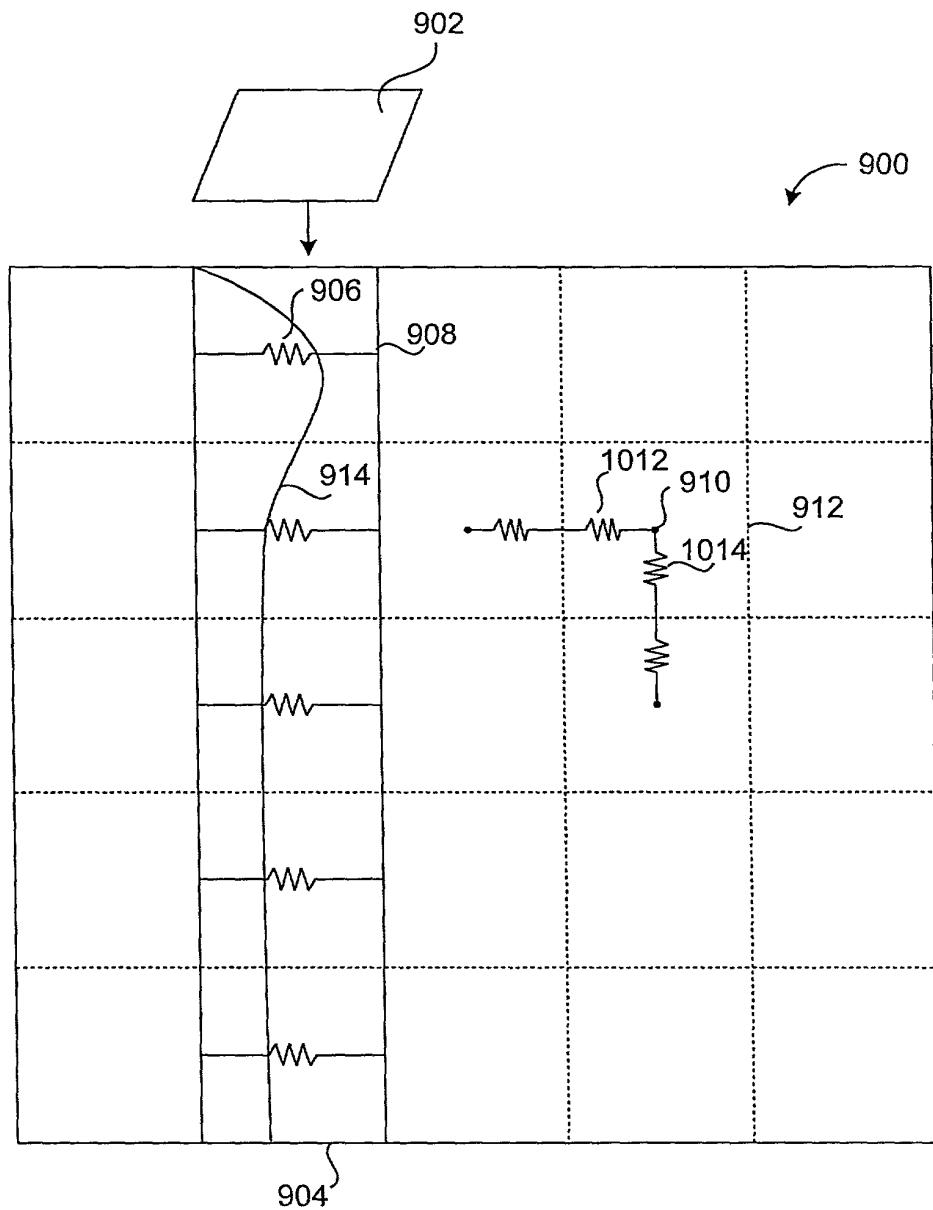


FIG. 9

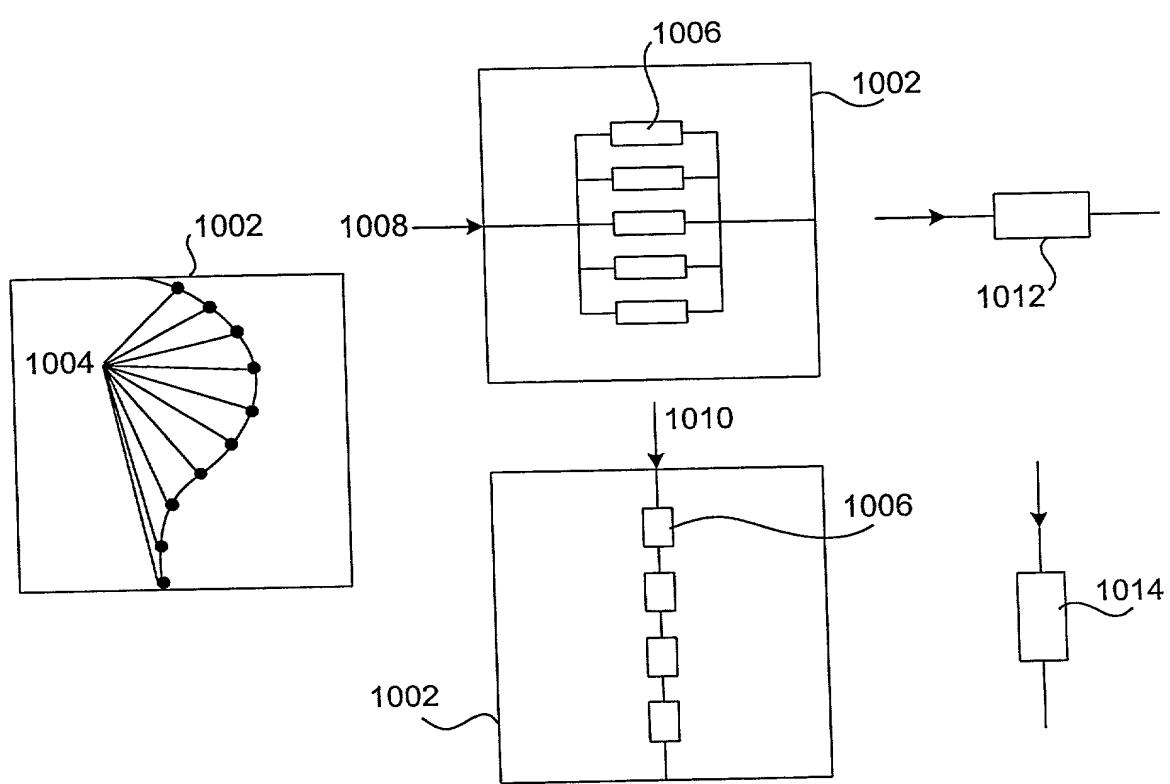


FIG. 10

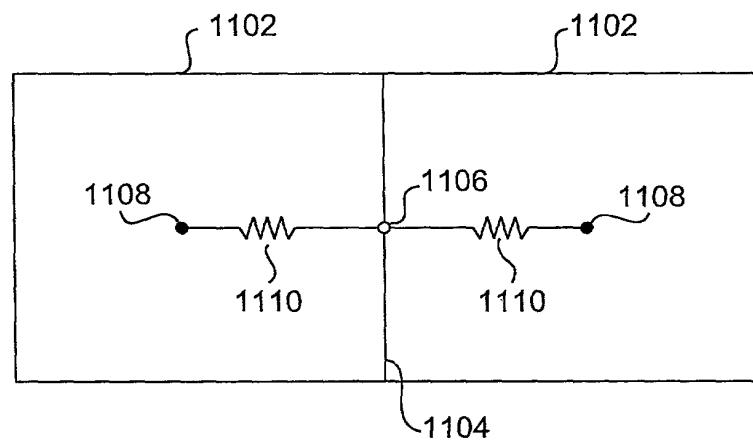


FIG. 11A

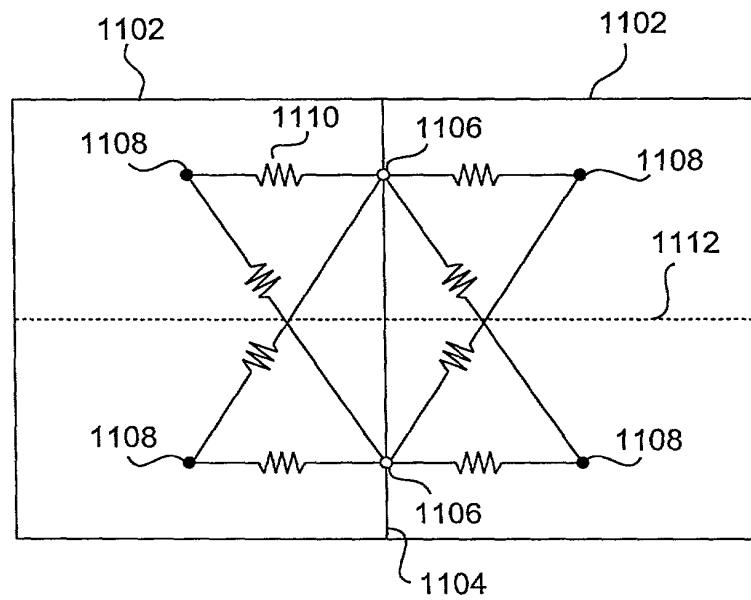


FIG. 11B

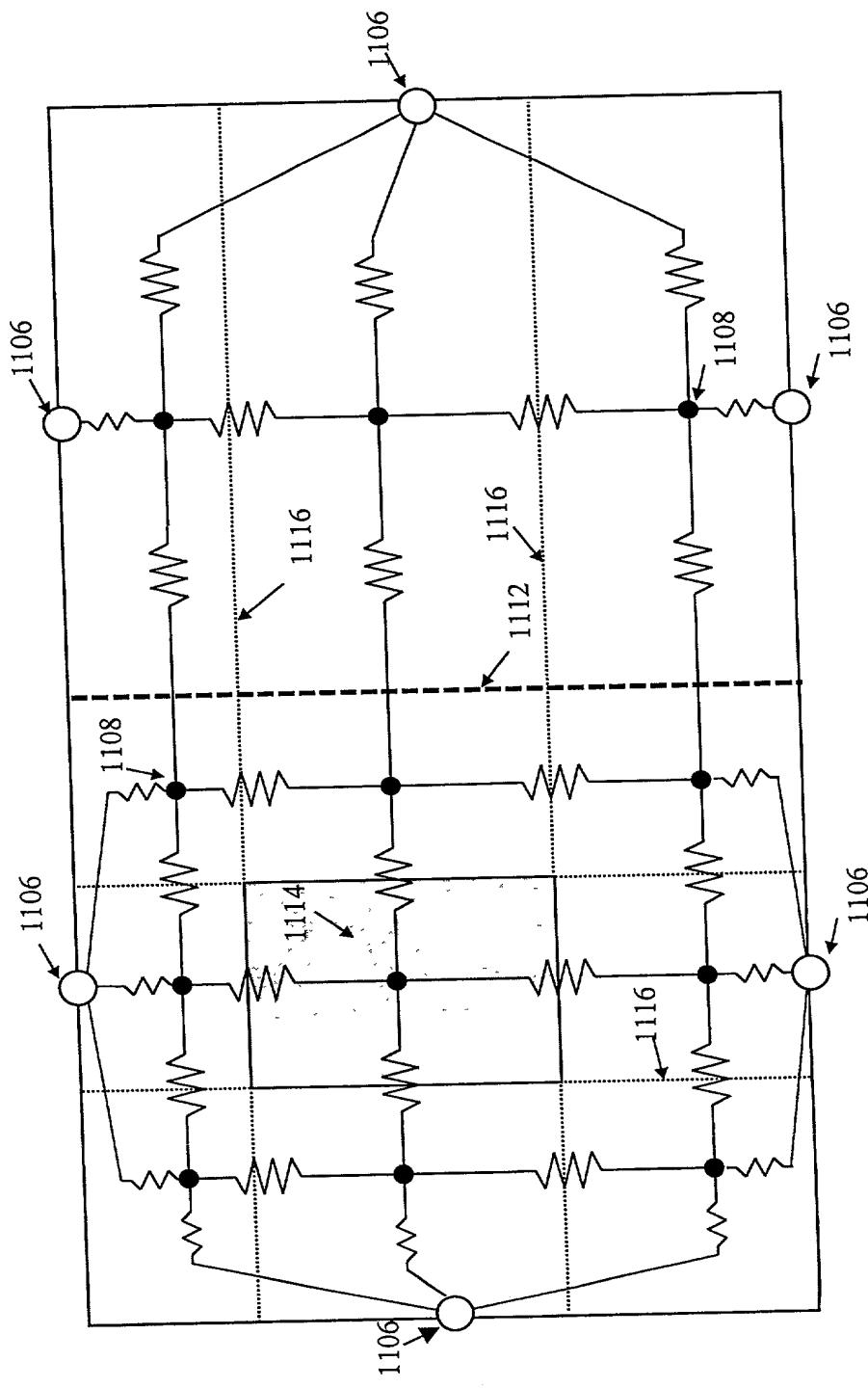


FIG. 11C

FIG. 12A

B	D	F
A	C	E

FIG. 12B

A 3x3 grid with dashed lines and labels A through F. The grid is divided into 9 equal squares. The labels are positioned as follows: 'B' is in the top-left square, 'D' is in the top-middle square, 'F' is in the top-right square, 'A' is in the bottom-left square, 'C' is in the bottom-middle square, and 'E' is in the bottom-right square.

FIG. 12C

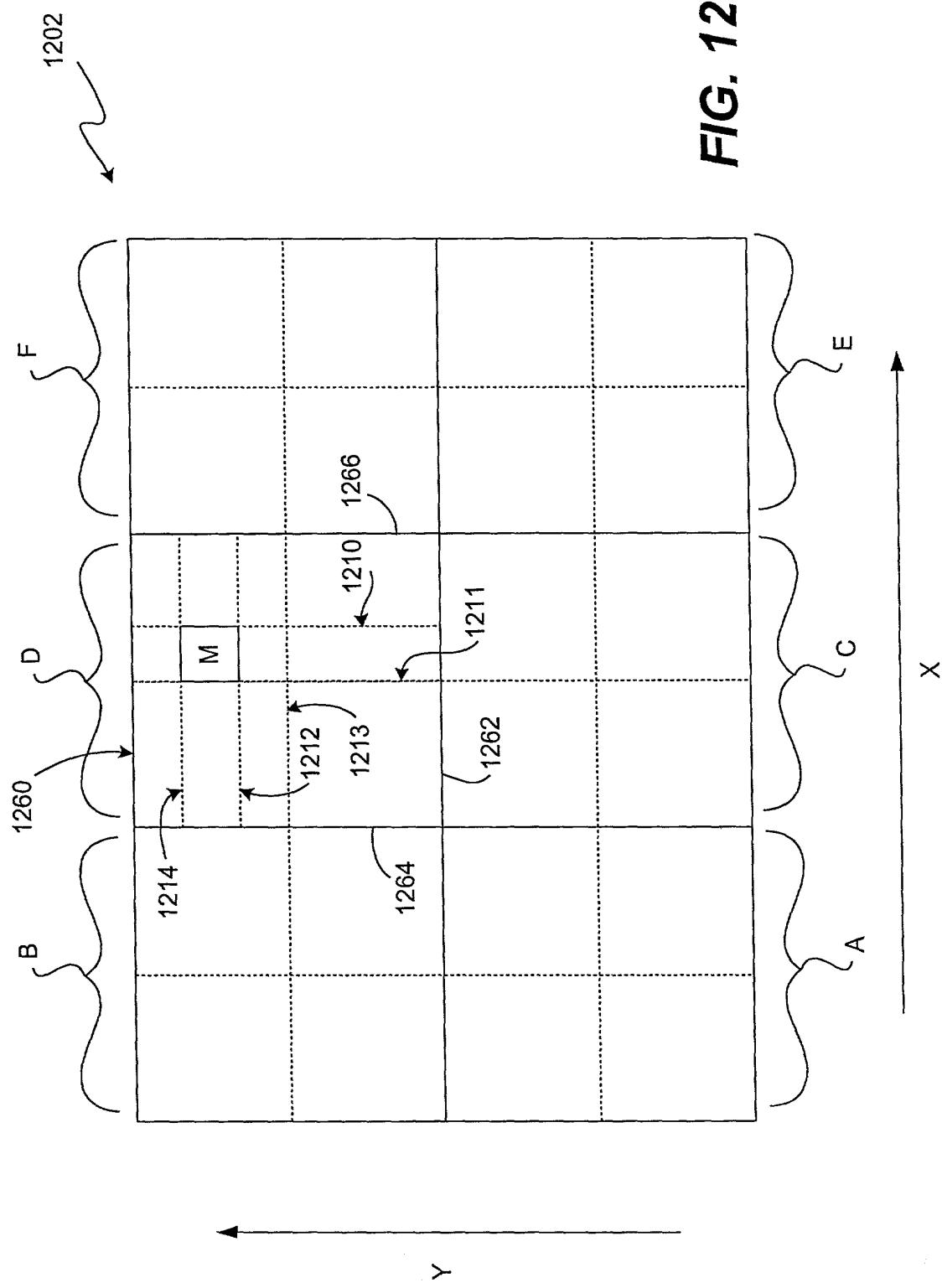


FIG. 12D

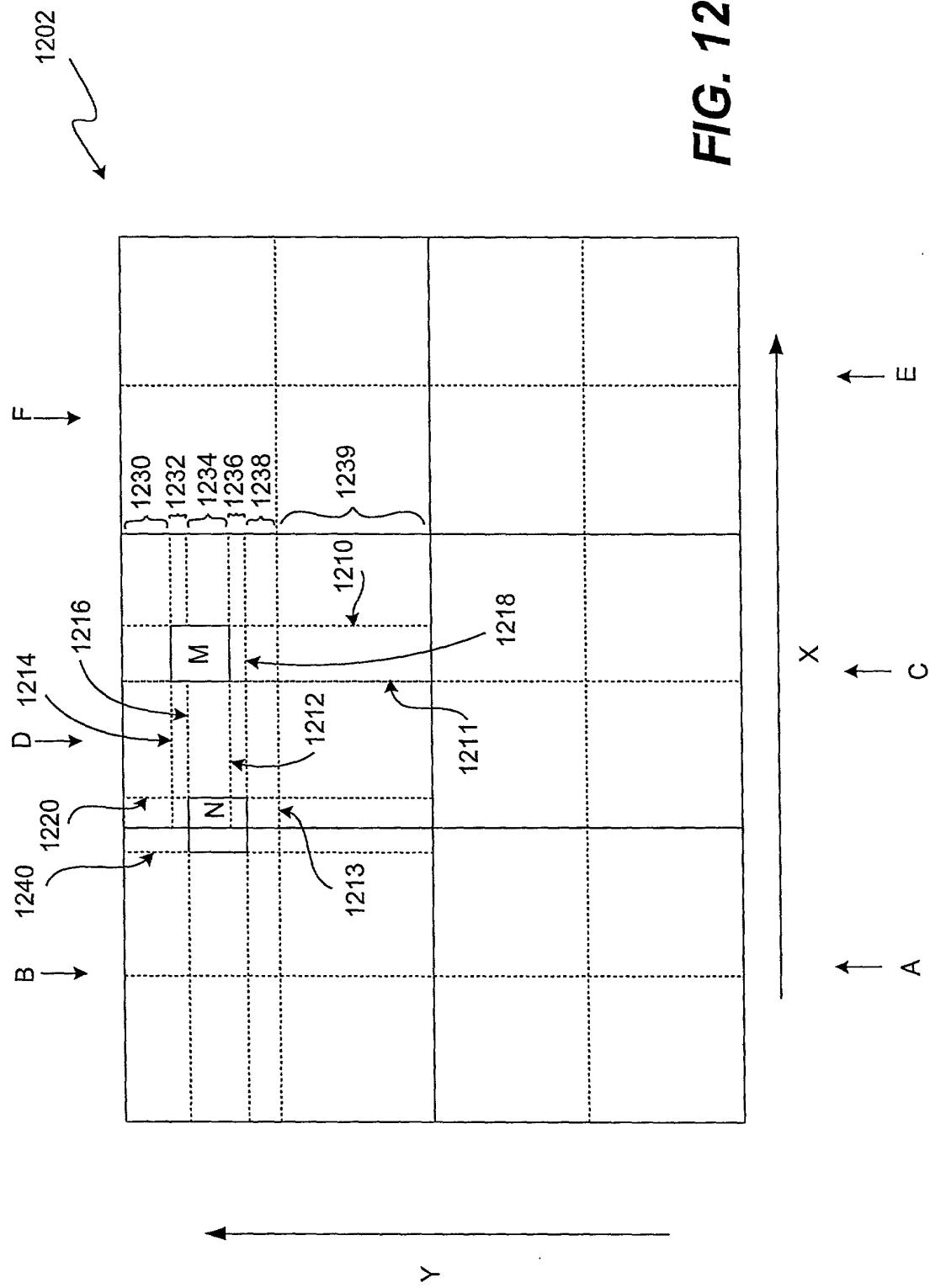


FIG. 12E

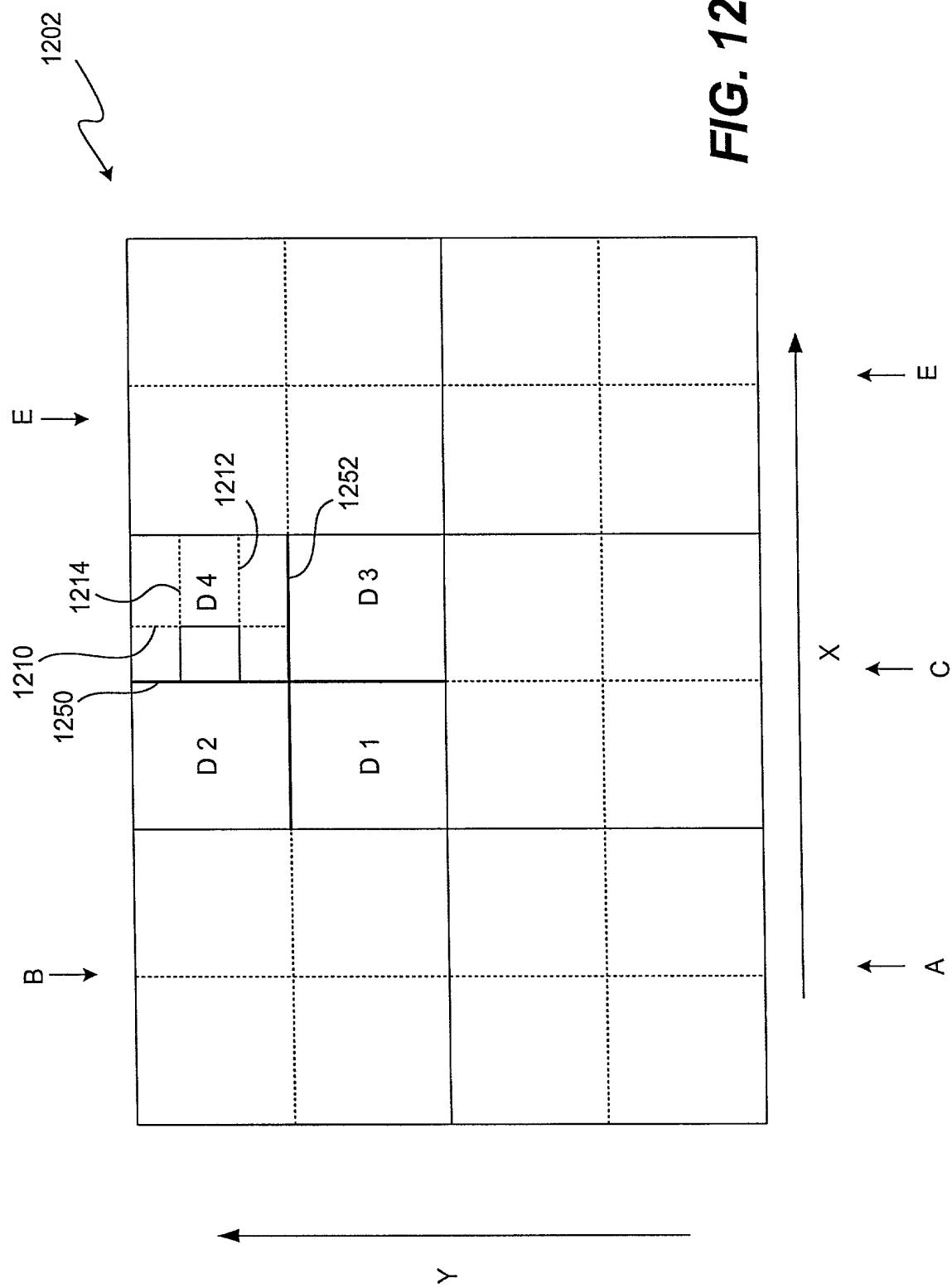
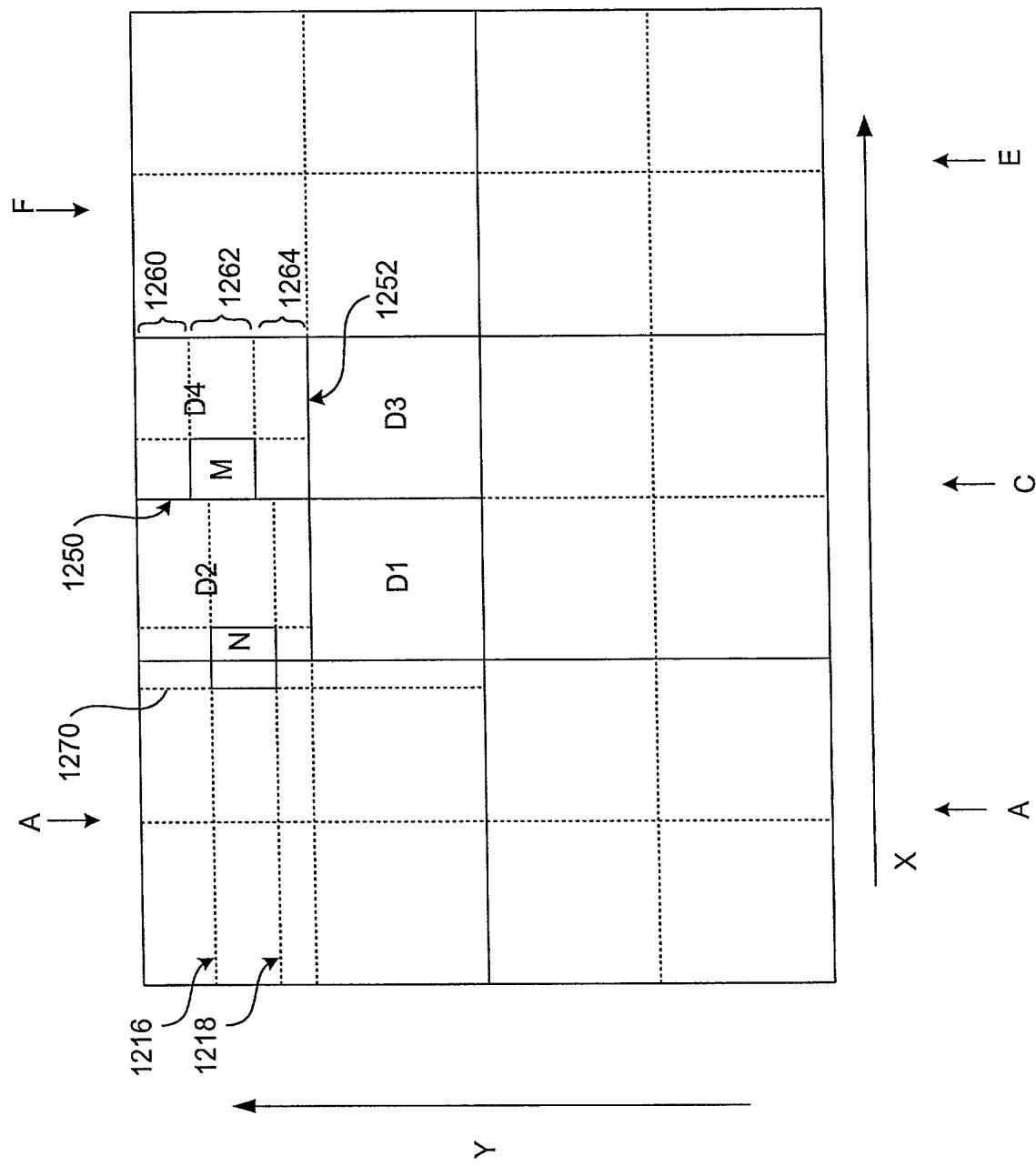


FIG. 12F



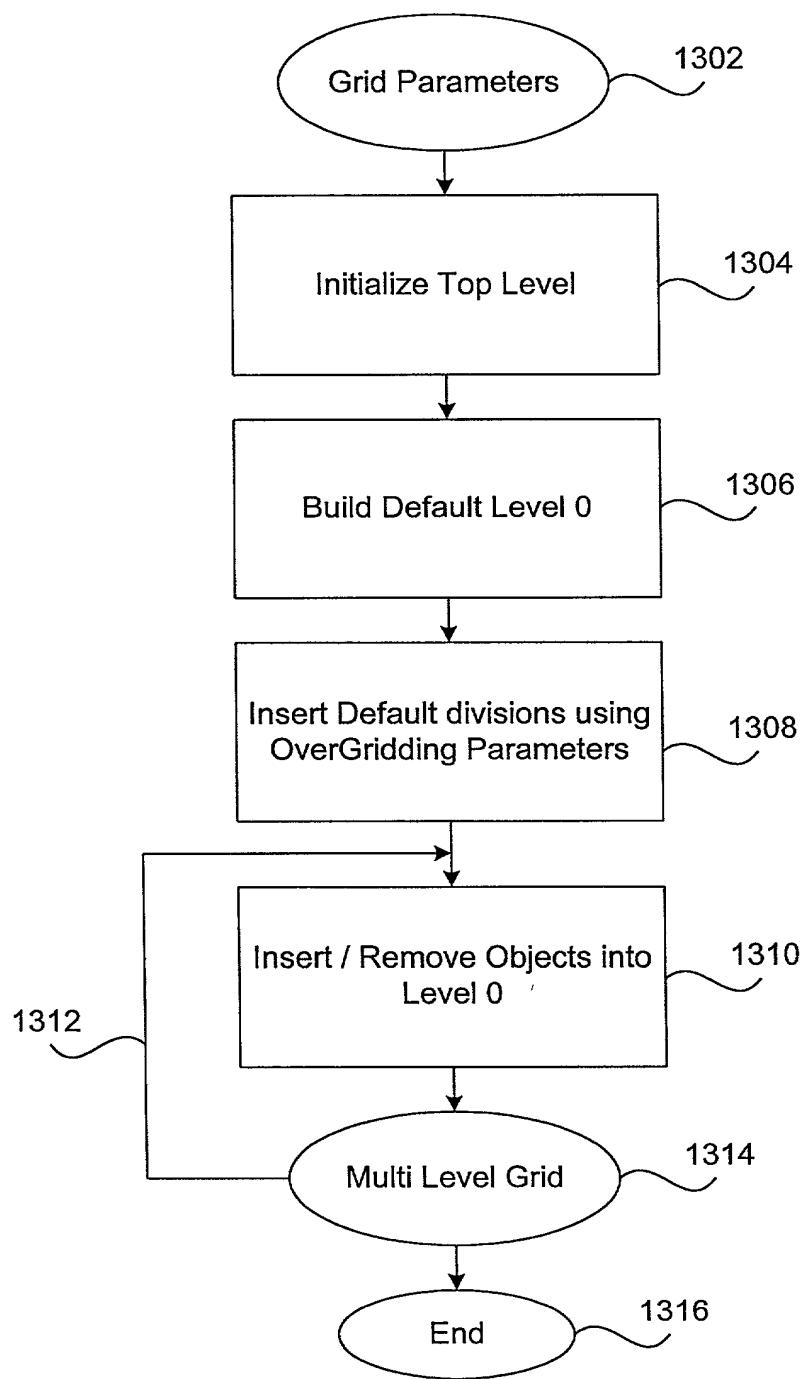


FIG. 13

INSERT OBJECT

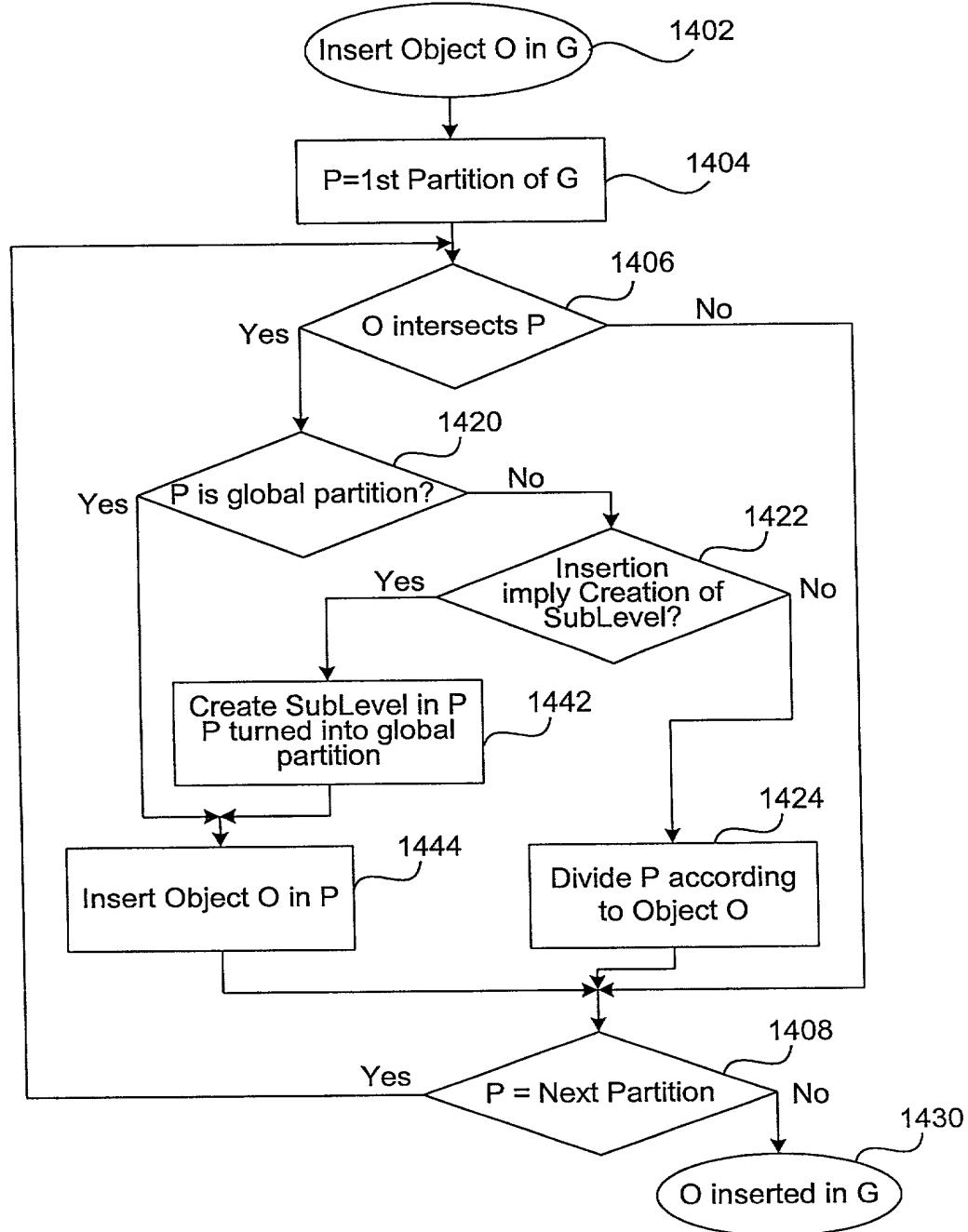


FIG. 14

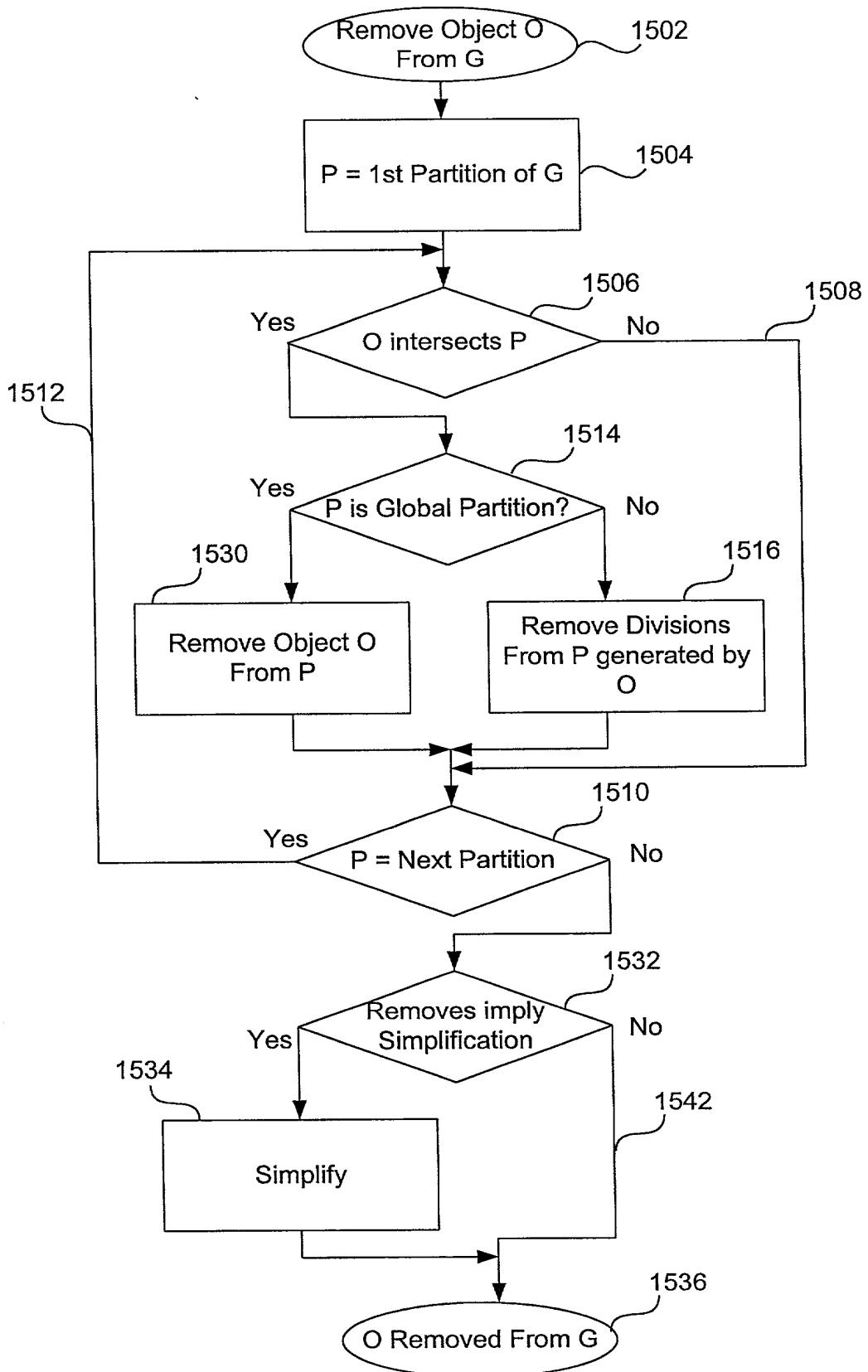


FIG. 15

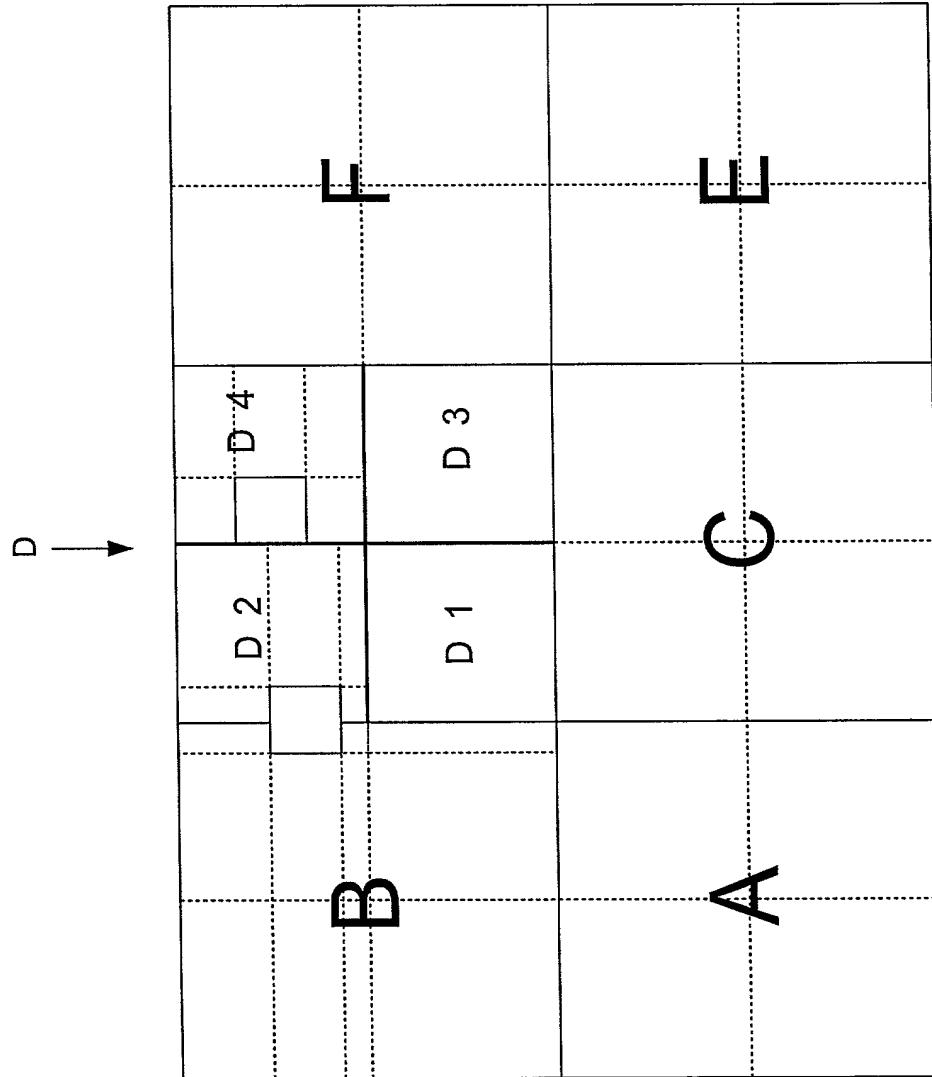


FIG. 16A

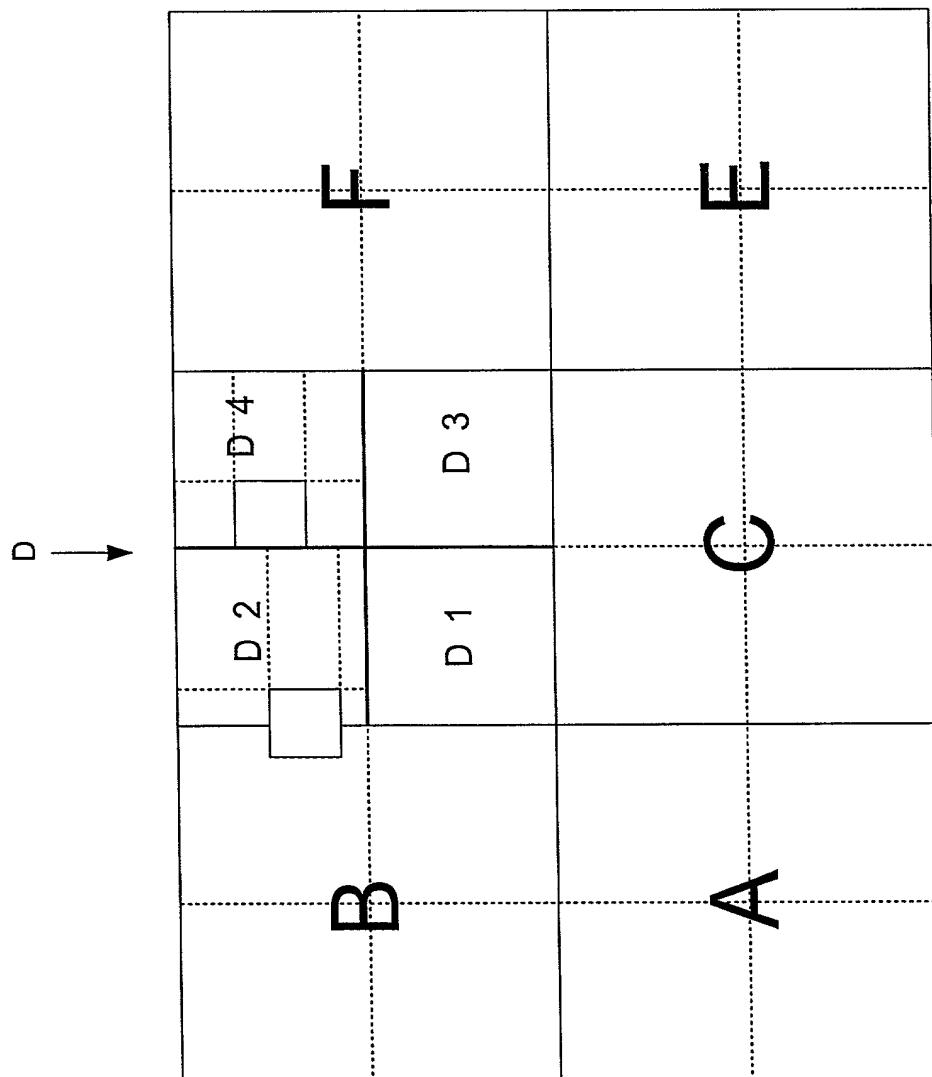


FIG. 16B

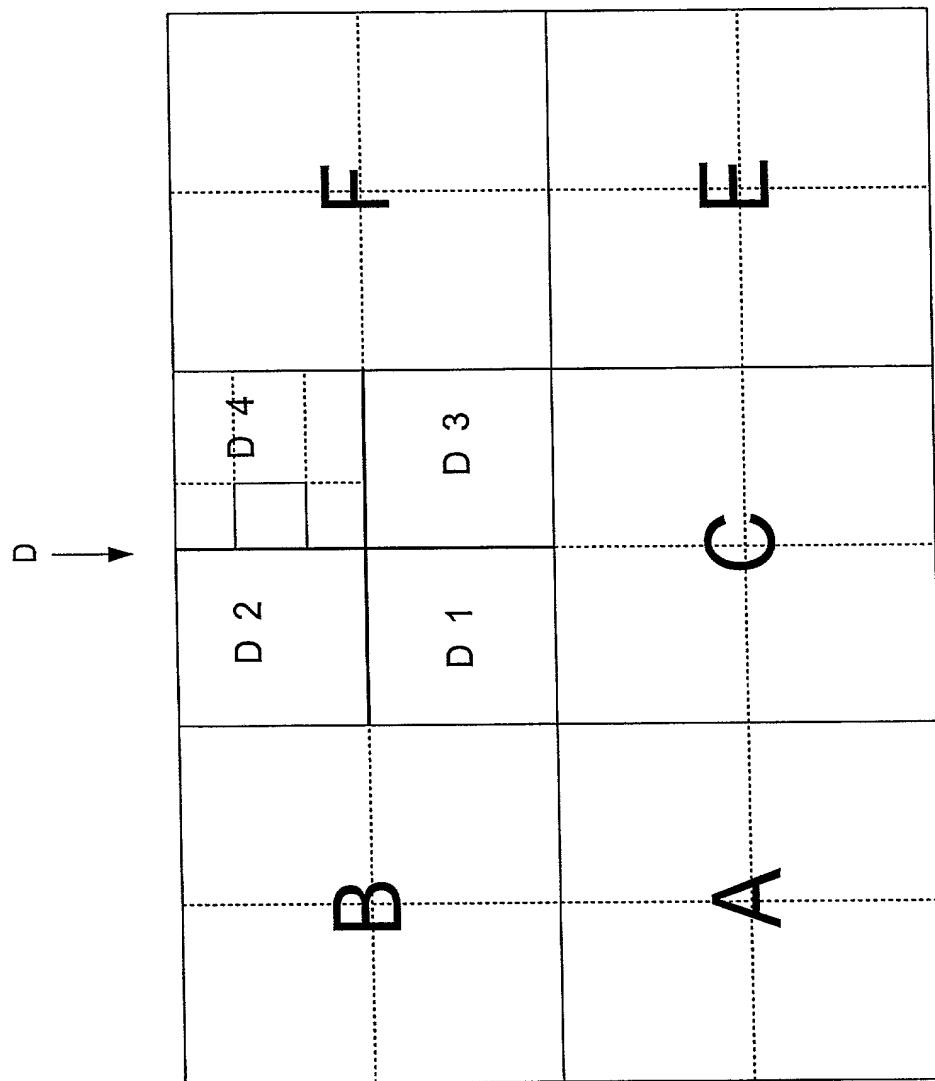


FIG. 16C

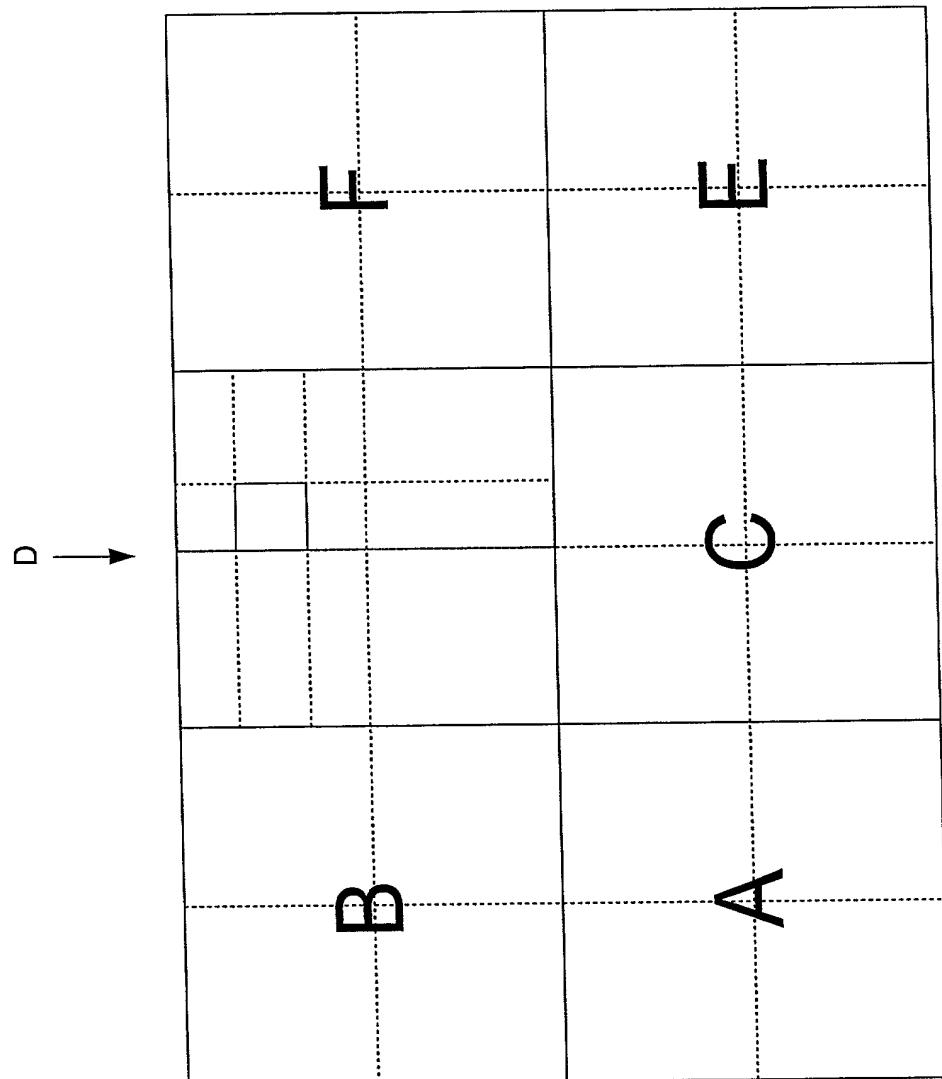
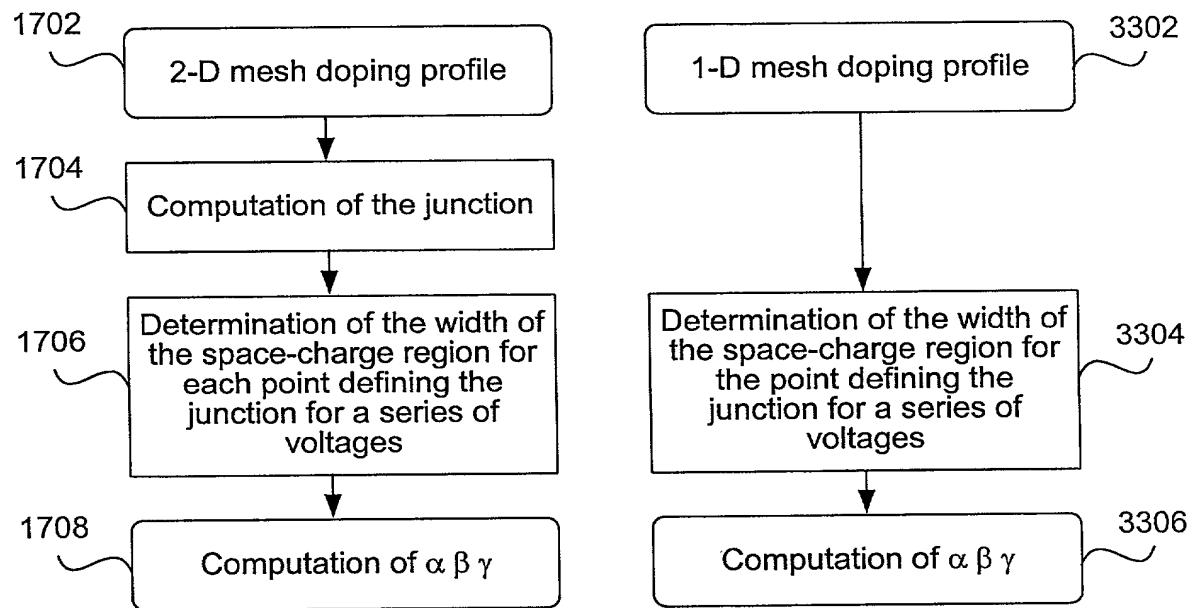


FIG. 16D



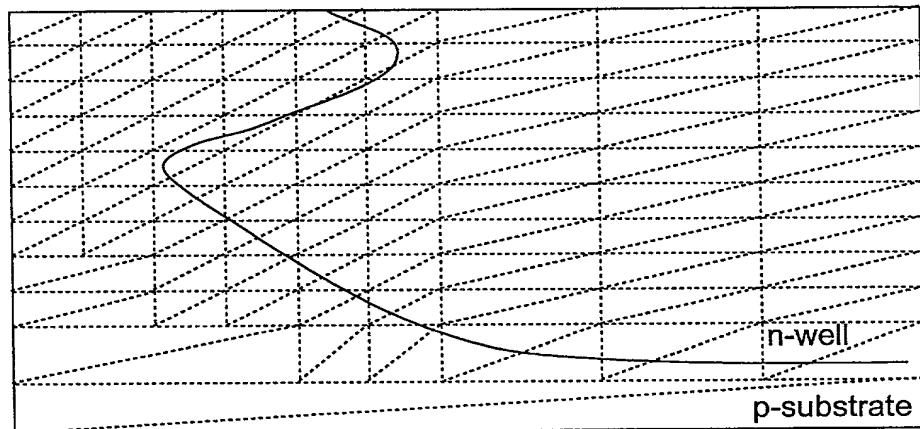


FIG. 18

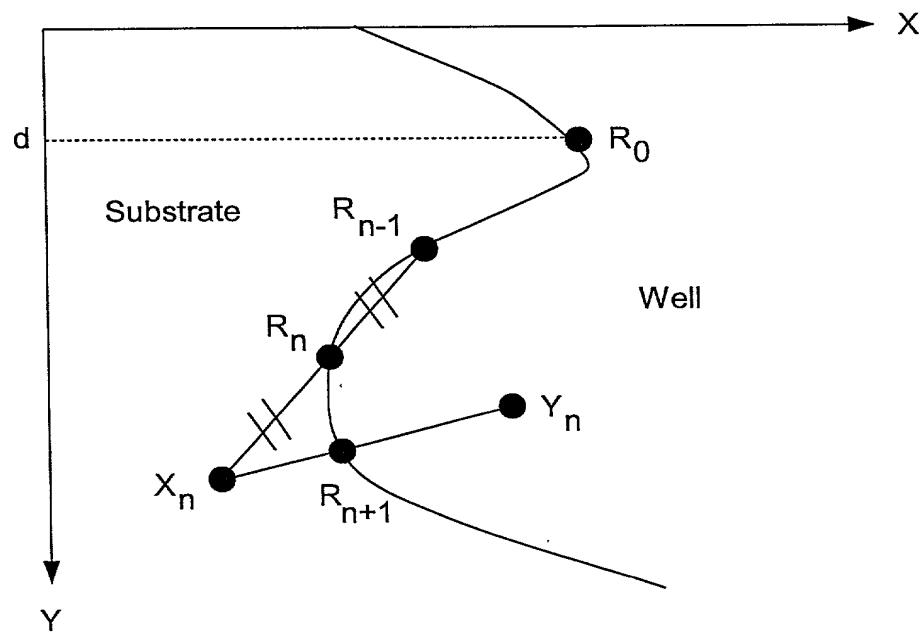


FIG. 19

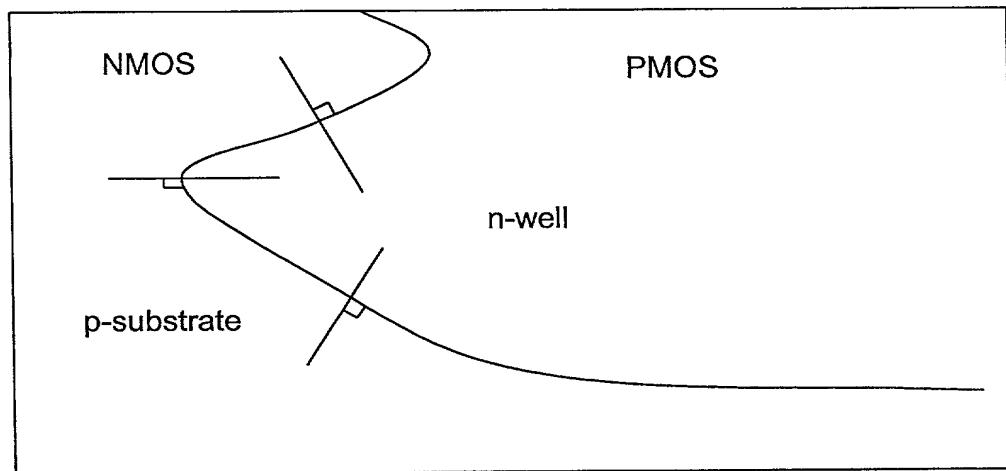


FIG. 20

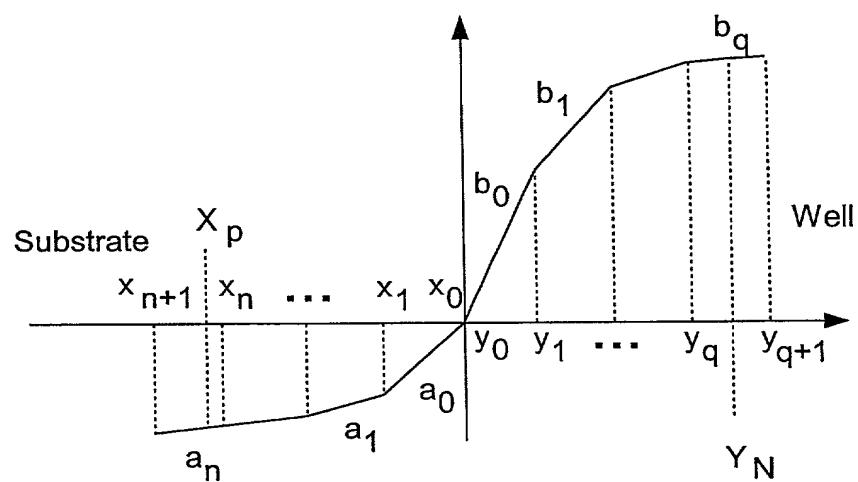
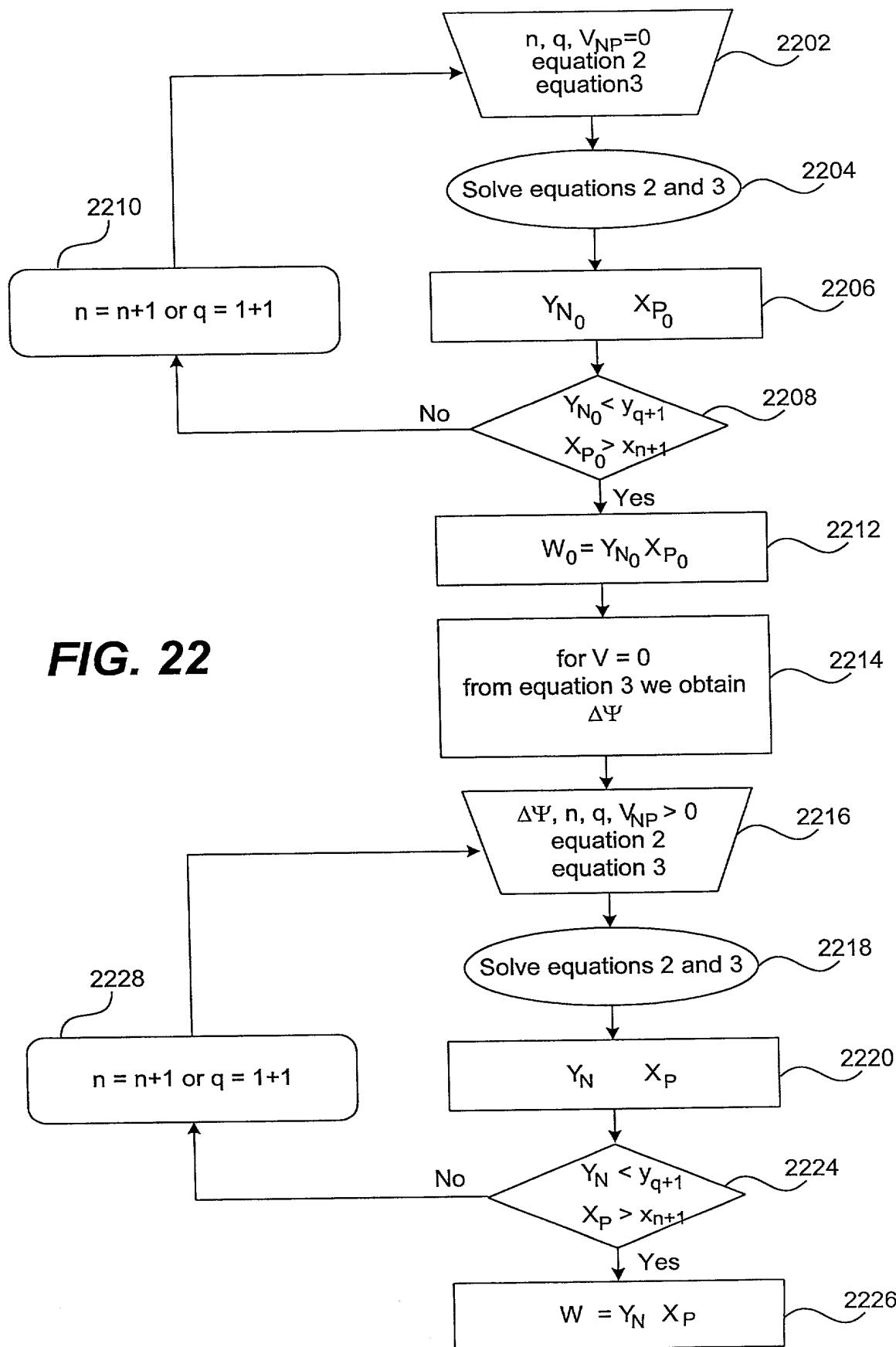


FIG. 21



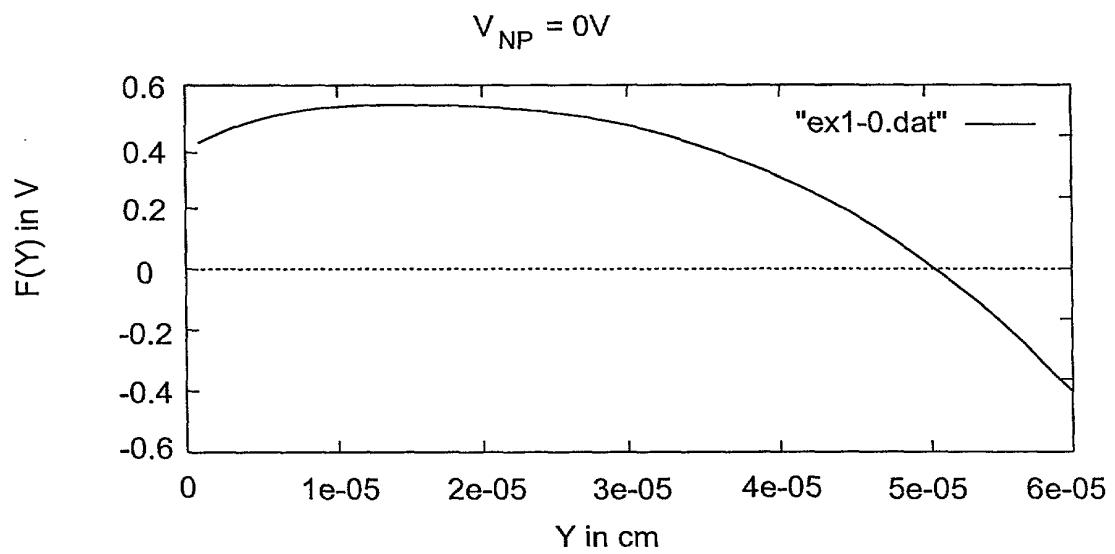


FIG. 23

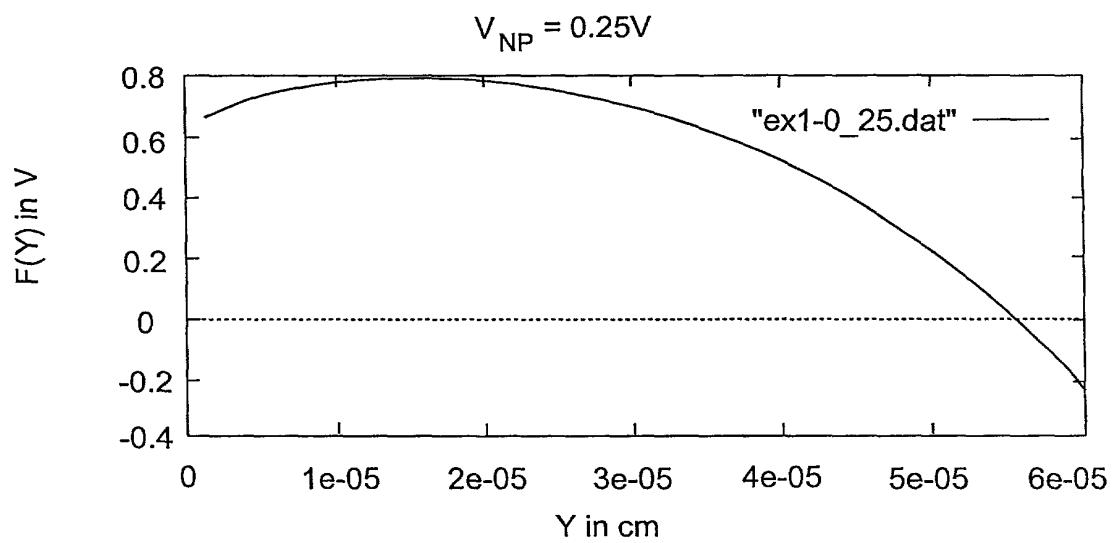


FIG. 24

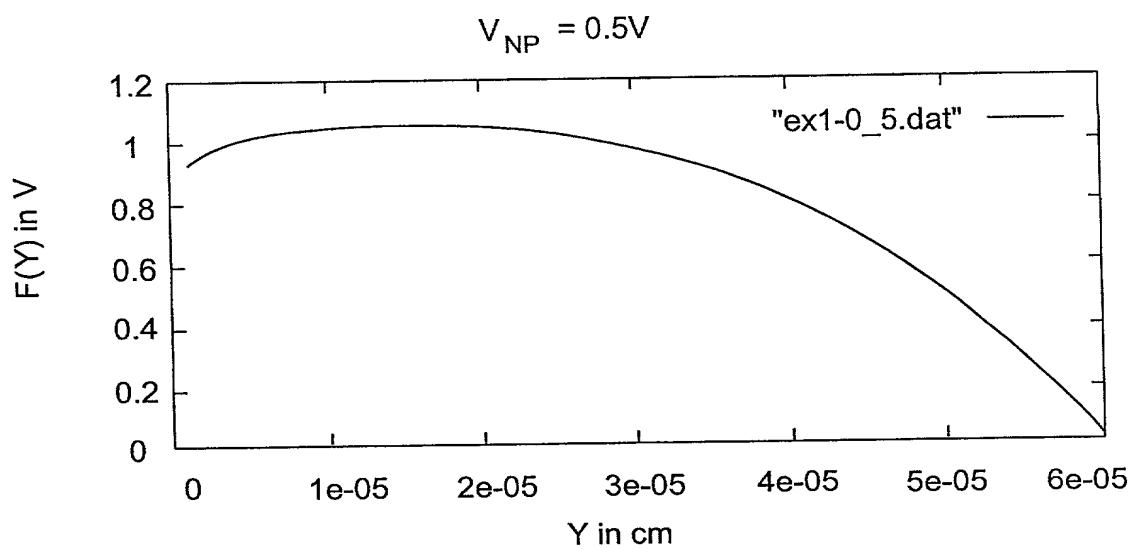


FIG. 25

V_{NP}	$Y (10^{-5} \text{ cm})$	Width (10^{-5} cm)
0	4.94385	0.988713
0.25	5.54958	1.10644
0.5	6.03517	1.20334
0.75	6.45595	1.28674
1	6.82921	1.36053
1.25	7.16941	1.42709
1.5	7.46467	1.48796
1.75	7.74643	1.54422
2	8.00918	1.59665
2.25	8.25618	1.64585
2.5	8.49008	1.69227
2.75	8.71313	1.73627
3	8.91566	1.77815
3.25	9.11547	1.81815
3.5	9.30687	1.85646
3.75	9.4907	1.89325
4	9.66771	1.92866
4.25	9.83856	1.96282
4.5	10.0038	1.99583
4.75	10.164	2.02778

FIG. 26

V_{NP}	$Y (10^5 \text{ m})$	Width (10^{-5} cm)
0	4.94385	0.988713
0.25	5.54958	1.10644
0.5	6.03517	1.20334
0.75	6.45595	1.28674
1	6.23005	1.223
1.25	6.74591	1.27459
1.5	7.16845	1.31685
1.75	7.55522	1.35552
2	7.91756	1.39176
2.25	8.26085	1.42608
2.5	8.58837	1.45884
2.75	8.90241	1.49024
3	9.20468	1.52047
3.25	9.49652	1.54965
3.5	9.77901	1.5779
3.75	10.053	1.6053
4	10.3193	1.63193
4.25	10.5786	1.65786
4.5	10.8313	1.68313
4.75	11.078	1.7078

FIG. 27

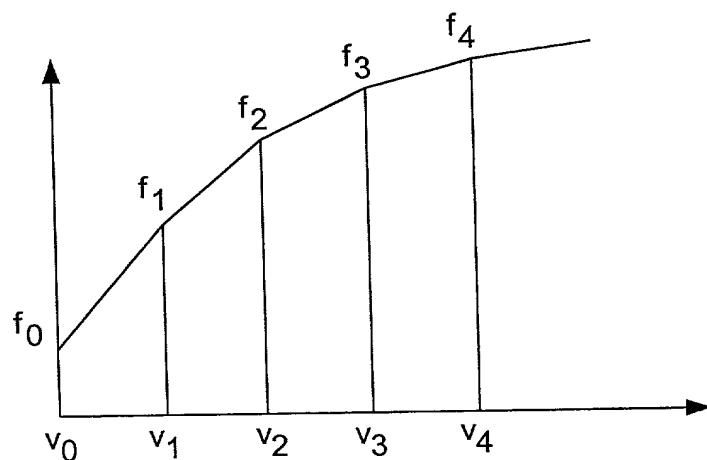


FIG. 28

V_{NP} (V)	width (cm)
0	0.000129354
0.25	0.000146124
0.5	0.000159855
1	0.000182128
1.5	0.000200235
2	0.00021574
3	0.000241808

α	7.77677e-12,
β	1.28937e-11
γ	0.35
$e(\alpha, \beta, \gamma)$	1.5978e-14

FIG. 29

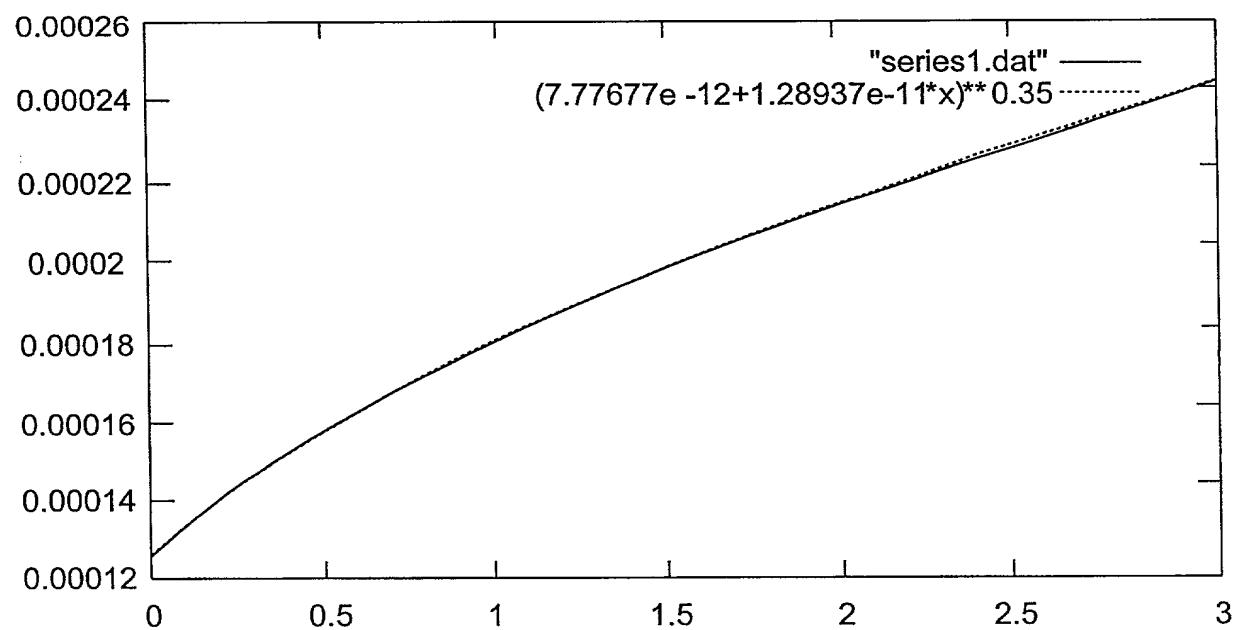


FIG. 31

V_{NP} (V)	width (cm)
0	0.000209707
0.25	0.000239053
0.5	0.000262844
1	0.000301435
1.5	0.000332609
2	0.000359377
3	0.000404536

α	6.05704e-11
β	1.05054e-10
γ	0.36
$e(\alpha, \beta, \gamma)$	2.31072e-13

FIG. 30

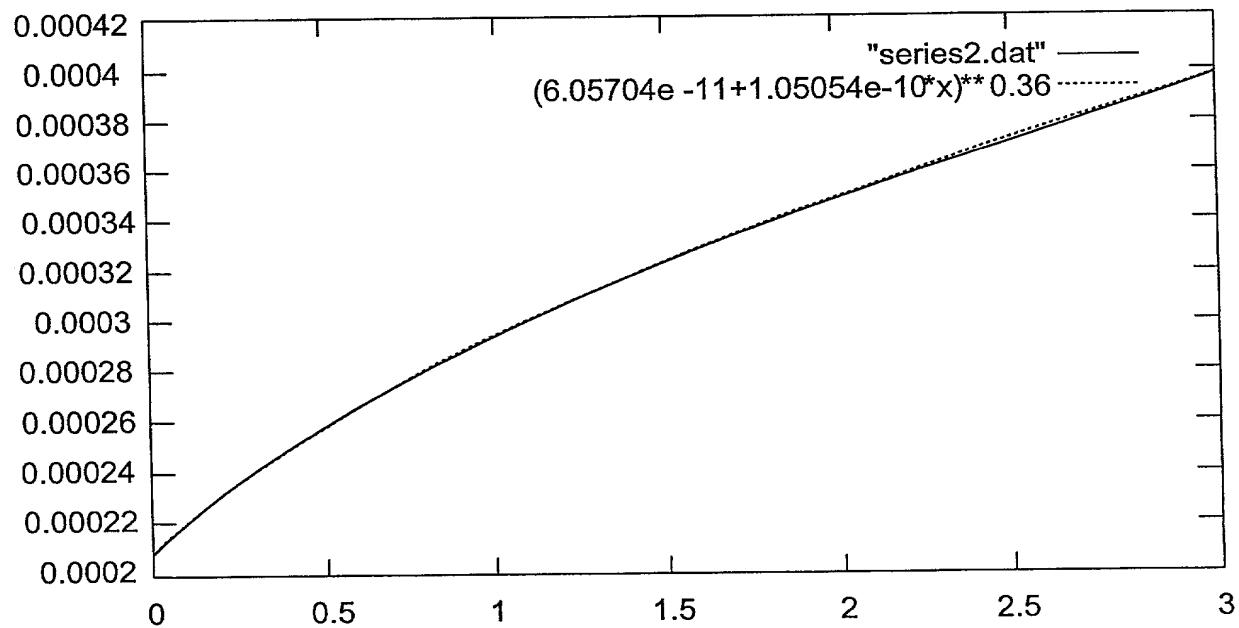


FIG. 32

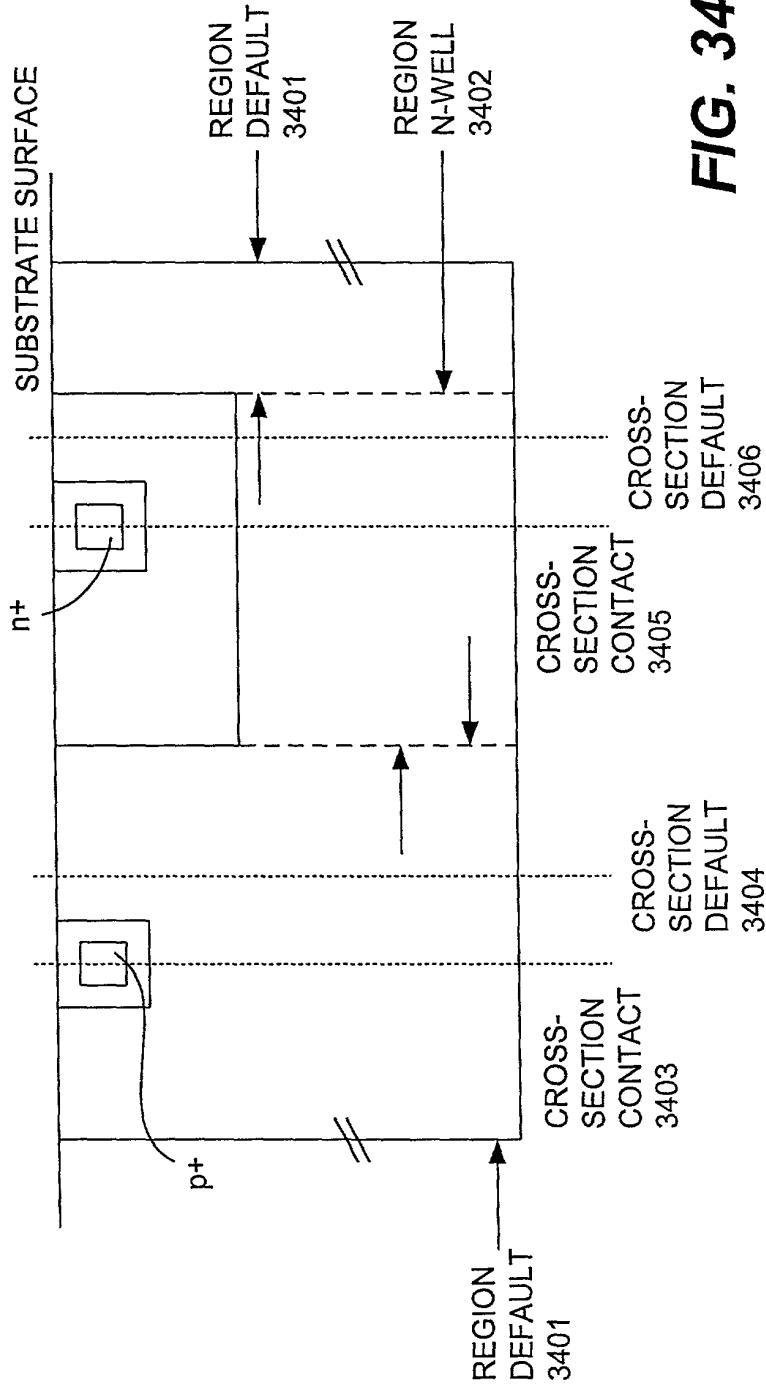
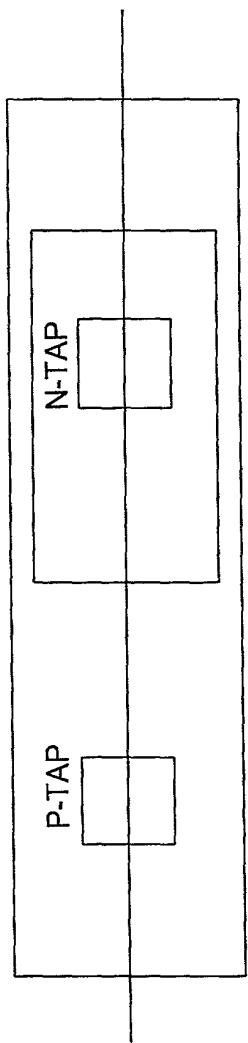


FIG. 34